

Korea's Thyroid-Cancer “Epidemic” Screening

New England Journal of Medicine

371, 1765-1767

DOI: [10.1056/nejmp1409841](https://doi.org/10.1056/nejmp1409841)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Letter: Insufficient Experience in Thyroid Fine-Needle Aspiration Leads to Misdiagnosis of Thyroid Cancer (Endocrinol Metab2014;29:293-9, Jung Il Son et al.). Endocrinology and Metabolism, 2014, 29, 590.	1.3	1
2	Should We Avoid Diagnosing Small Papillary Thyroid Cancers?. Clinical Thyroidology, 2014, 26, 311-312.	0.0	1
3	Ebola in a Stew of Fear. New England Journal of Medicine, 2014, 371, 1763-1765.	13.9	49
4	Follicular cell-derived thyroid cancer. Nature Reviews Disease Primers, 2015, 1, 15077.	18.1	88
5	Screening and overdiagnosis: public health implications. Public Health Reviews, 2015, 36, 8.	1.3	35
6	A qualitative study of women's views on overdiagnosis and screening for thyroid cancer in Korea. BMC Cancer, 2015, 15, 858.	1.1	22
7	Utility of molecular testing in the management of thyroid nodules – a clinical perspective. Cytopathology, 2015, 26, 284-287.	0.4	2
8	Variantes histológicas y factores pronósticos del carcinoma papilar de tiroides en el Instituto Nacional de Cancerología de Colombia, 2006-2012. Biomedica, 2015, 35, 429-36.	0.3	9
9	Thyroid cancer screening. Journal of the Korean Medical Association, 2015, 58, 684.	0.1	5
10	Thyroid Cancer: We Need a Carcinogen-specific Genome Study. Journal of Korean Medical Science, 2015, 30, 1920.	1.1	1
11	Thyroid Cancer and Radiation. Journal of Korean Thyroid Association, 2015, 8, 1.	0.2	3
12	Nationwide Incidence of Ocular Melanoma in South Korea by Using the National Cancer Registry Database (1999–2011)., 2015, 56, 4719.		53
13	Analysis on Distribution of Effective Dose Rate around Patients for Treatment of Thyroid Cancer with I-131. Indian Journal of Science and Technology, 2015, 8, 533.	0.5	2
14	Too much medicine is not just a problem of rich countries. BMJ, The, 2015, 350, h1095-h1095.	3.0	2
15	The Global Burden of Cancer 2013. JAMA Oncology, 2015, 1, 505.	3.4	2,269
16	NYPD Cancer Incidence Rates 1995–2014 Encompassing the Entire World Trade Center Cohort. Journal of Occupational and Environmental Medicine, 2015, 57, e101-e113.	0.9	17
17	Cytopathology of the Thyroid. , 2015, 20, 103-104.		0
18	South Korea's Thyroid-Cancer "Epidemic" Turning the Tide. New England Journal of Medicine, 2015, 373, 2389-2390.	13.9	194

#	ARTICLE	IF	CITATIONS
19	Choosing Wisely: setbacks and progress. <i>BMJ</i> , The, 2015, 351, h6760.	3.0	8
20	Trends in Thyroid Cancer Incidence in Korean Children (1999-2012) Based on Palpation and Nonpalpation Detection Methods. <i>European Thyroid Journal</i> , 2015, 4, 252-259.	1.2	17
21	Iodine intake as a risk factor for thyroid cancer: a comprehensive review of animal and human studies. <i>Thyroid Research</i> , 2015, 8, 8.	0.7	180
23	Do TM s and don TM ts in evaluation of endoscopic screening for gastrointestinal cancers. <i>Endoscopy</i> , 2015, 48, 75-80.	1.0	13
24	Thyroid genomics: refining diagnosis, prognosis and treatment. <i>International Journal of Endocrine Oncology</i> , 2015, 2, 105-107.	0.4	0
25	Radioiodine Treatment and Thyroid Hormone Suppression Therapy for Differentiated Thyroid Carcinoma: Adverse Effects Support the Trend toward Less Aggressive Treatment for Low-Risk Patients. <i>European Thyroid Journal</i> , 2015, 4, 82-92.	1.2	22
26	Cytopathology of Follicular Cell Nodules. <i>Endocrine Pathology</i> , 2015, 26, 286-290.	5.2	15
27	Guidelines for Management of Thyroid Nodules. <i>Journal of the American College of Radiology</i> , 2015, 12, 655-656.	0.9	1
28	Overdiagnosis of Thyroid Cancer. <i>Academic Radiology</i> , 2015, 22, 1024-1029.	1.3	65
29	Will PET Amyloid Imaging Lead to Overdiagnosis of Alzheimer Dementia?. <i>Academic Radiology</i> , 2015, 22, 988-994.	1.3	9
30	There Is No Such Thing as a "Mid-Pole". <i>Journal of the American College of Radiology</i> , 2015, 12, 656.	0.9	0
31	<i>TERT</i> Promoter Mutations in Papillary Thyroid Microcarcinomas. <i>Thyroid</i> , 2015, 25, 1013-1019.	2.4	86
32	Benign and Malignant Thyroid Incidentalomas Are Rare in Routine Clinical Practice: A Review of 97,908 Imaging Studies. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2015, 24, 1327-1331.	1.1	42
33	Increasing diagnosis of subclinical thyroid cancers leads to spurious improvements in survival rates. <i>Cancer</i> , 2015, 121, 1793-1799.	2.0	68
34	Incidental Thyroid Nodules and Thyroid Cancer. <i>JAMA Otolaryngology - Head and Neck Surgery</i> , 2015, 141, 566.	1.2	65
35	Factors Affecting the Locoregional Recurrence of Conventional Papillary Thyroid Carcinoma After Surgery: A Retrospective Analysis of 3381 Patients. <i>Annals of Surgical Oncology</i> , 2015, 22, 3543-3549.	0.7	58
36	Ethical Responsibilities of Caring for Patients with Incidental Thyroid Nodules. <i>Thyroid</i> , 2015, 25, 467-468.	2.4	5
37	Is There Justification for Total Thyroidectomy in Low-Risk Papillary Thyroid Carcinoma? A Decision Analysis Model. <i>World Journal of Surgery</i> , 2015, 39, 2707-2717.	0.8	5

#	ARTICLE	IF	CITATIONS
38	The Impact of Diagnostic Changes on the Rise in Thyroid Cancer Incidence: A Population-Based Study in Selected High-Resource Countries. <i>Thyroid</i> , 2015, 25, 1127-1136.	2.4	268
39	New genomic somatic amplifications and deletions in papillary thyroid cancer. <i>Endocrine</i> , 2015, 50, 270-271.	1.1	0
40	Setting a research agenda for medical overuse. <i>BMJ</i> , The, 2015, 351, h4534.	3.0	131
41	The 8q24 rs6983267G variant is associated with increased thyroid cancer risk. <i>Endocrine-Related Cancer</i> , 2015, 22, 841-849.	1.6	16
42	Radiologists and Overdiagnosis. <i>Academic Radiology</i> , 2015, 22, 943-944.	1.3	1
43	Managing the increasing diagnosis of papillary micro-cancer of thyroid. <i>Expert Review of Endocrinology and Metabolism</i> , 2015, 10, 467-469.	1.2	2
44	Association between information provision and decisional conflict in cancer patients. <i>Annals of Oncology</i> , 2015, 26, 1974-1980.	0.6	21
45	Counterpoint: The evidence does not support universal screening and treatment in children. <i>Journal of Clinical Lipidology</i> , 2015, 9, S101-S106.	0.6	7
46	<i>HABP2</i> Mutation and Nonmedullary Thyroid Cancer. <i>New England Journal of Medicine</i> , 2015, 373, 2084-2087.	13.9	34
47	Update on Medical Practices That Should Be Questioned in 2015. <i>JAMA Internal Medicine</i> , 2015, 175, 1960.	2.6	33
48	Importance of Regular Follow-Up Examination during Active Surveillance: a Case of Anaplastic Transformation of Papillary Thyroid Microcarcinoma. <i>International Journal of Thyroidology</i> , 2016, 9, 185.	0.1	2
49	Differentiated Thyroid Cancer in Asians. <i>Endocrinology and Metabolism</i> , 2016, 31, 62.	1.3	0
50	The Burden of Cancer in Korea during 2012: Findings from a Prevalence-Based Approach. <i>Journal of Korean Medical Science</i> , 2016, 31, S168.	1.1	16
51	Nontoxic Diffuse Goiter, Nodular Thyroid Disorders, and Thyroid Malignancies. , 2016, , 449-488.		5
52	Association of incidental emphysema with annual lung function decline and future development of airflow limitation. <i>International Journal of COPD</i> , 2016, 11, 161.	0.9	12
53	Pragmatic medicine in solid cancer: a translational alternative to precision medicine. <i>OncoTargets and Therapy</i> , 2016, 9, 1839.	1.0	6
54	Correspondence of cytological and histopathological diagnoses in diagnostic category V of the Bethesda system: "œsuspicious for malignancy"• <i>Polish Journal of Pathology</i> , 2016, 1, 24-32.	0.1	0
55	Primary Care Physicians'™ Action Plans for Responding to Results of Screening Tests Based on the Concept of Quaternary Prevention. <i>Journal of Preventive Medicine and Public Health</i> , 2016, 49, 343-348.	0.7	6

#	ARTICLE	IF	CITATIONS
56	Managing thyroid disease in general practice. Medical Journal of Australia, 2016, 205, 179-184.	0.8	61
57	Thyroid lobectomy with minimal incision approach. Journal of Japan Society for Head and Neck Surgery, 2016, 26, 283-288.	0.0	0
58	Recent Updates on the Management of Medullary Thyroid Carcinoma. Endocrinology and Metabolism, 2016, 31, 392.	1.3	34
59	Prospective study of seaweed consumption and thyroid cancer incidence in women. European Journal of Cancer Prevention, 2016, 25, 239-245.	0.6	20
60	Targeted therapies in thyroid cancer: an extensive review of the literature. Expert Review of Clinical Pharmacology, 2016, 9, 1299-1313.	1.3	30
61	Incidence of permanent hypocalcaemia after total thyroidectomy with or without central neck dissection for thyroid carcinoma: a nationwide claim study. Clinical Endocrinology, 2016, 85, 483-487.	1.2	25
62	Getting clearer on overdiagnosis. Journal of Evaluation in Clinical Practice, 2016, 22, 580-587.	0.9	49
63	Prognostic effects of <i>TERT</i> promoter mutations are enhanced by coexistence with <i>BRAF</i> or <i>RAS</i> mutations and strengthen the risk prediction by the ATA or TNM staging system in differentiated thyroid cancer patients. Cancer, 2016, 122, 1370-1379.	2.0	147
64	Cancer incidence among Asian American populations in the United States, 2009-2011. International Journal of Cancer, 2016, 138, 2136-2145.	2.3	62
65	Changing the Paradigm of Cancer Screening, Prevention, and Treatment. Dose-Response, 2016, 14, 155932581668053.	0.7	10
66	Issues in Screening for Developmental Delay or Disorders. Current Developmental Disorders Reports, 2016, 3, 180-183.	0.9	2
67	A geographical study of thyroid cancer incidence in north-west England following the Windscale nuclear reactor fire of 1957. Journal of Radiological Protection, 2016, 36, 934-952.	0.6	14
68	Non-invasive follicular thyroid neoplasm with papillary-like nuclei: reducing overtreatment by reclassifying an indolent variant of papillary thyroid cancer. Journal of Clinical Pathology, 2016, 69, 947-948.	1.0	8
69	Active Surveillance for Papillary Thyroid Microcarcinoma: New Challenges and Opportunities for The Health Care System. Endocrine Practice, 2016, 22, 602-611.	1.1	64
70	Overdiagnosis of thyroid cancer. BMJ, The, 2016, 355, i6312.	3.0	28
71	Comparison of childhood thyroid cancer prevalence among 3 areas based on external radiation dose after the Fukushima Daiichi nuclear power plant accident. Medicine (United States), 2016, 95, e4472.	0.4	46
73	Significance of Low Levels of Thyroglobulin Autoantibodies Associated with Undetectable Thyroglobulin After Thyroidectomy for Differentiated Thyroid Carcinoma. Thyroid, 2016, 26, 798-806.	2.4	32
74	A 2015 Survey of Clinical Practice Patterns in the Management of Thyroid Nodules. Journal of Clinical Endocrinology and Metabolism, 2016, 101, 2853-2862.	1.8	68

#	ARTICLE	IF	CITATIONS
75	Childhood and Adolescent Thyroid Cancer in Fukushima after the Fukushima Daiichi Nuclear Power Plant Accident: 5 Years On. <i>Clinical Oncology</i> , 2016, 28, 263-271.	0.6	63
76	Changing the Cancer Diagnosis: The Case of Follicular Variant of Papillary Thyroid Cancer—Primum Non Nocere and NIFTP. <i>Thyroid</i> , 2016, 26, 869-871.	2.4	48
77	Chernobyl and Fukushima—where are we now?. <i>Journal of Radiological Protection</i> , 2016, 36, E1-E5.	0.6	15
78	Generation of Novel Thyroid Cancer Stem-Like Cell Clones. <i>American Journal of Pathology</i> , 2016, 186, 1662-1673.	1.9	27
79	Population-based screening for cancer: hope and hype. <i>Nature Reviews Clinical Oncology</i> , 2016, 13, 550-565.	12.5	98
80	Nomenclature Revision for Encapsulated Follicular Variant of Papillary Thyroid Carcinoma. <i>JAMA Oncology</i> , 2016, 2, 1023.	3.4	1,192
81	Comprehensive Survey Results of Childhood Thyroid Ultrasound Examinations in Fukushima in the First Four Years After the Fukushima Daiichi Nuclear Power Plant Accident. <i>Thyroid</i> , 2016, 26, 843-851.	2.4	65
82	Papillary thyroid microcarcinoma: time to shift from surgery to active surveillance?. <i>Lancet Diabetes and Endocrinology</i> , 2016, 4, 933-942.	5.5	200
83	Prevalence of Differentiated Thyroid Cancer in Autopsy Studies Over Six Decades: A Meta-Analysis. <i>Journal of Clinical Oncology</i> , 2016, 34, 3672-3679.	0.8	173
84	Protocolo de manejo clínico del nódulo tiroideo. <i>Medicine</i> , 2016, 12, 754-757.	0.0	1
86	Analysis of predictability of F-18 fluorodeoxyglucose-PET / CT in the recurrence of papillary thyroid carcinoma. <i>Cancer Medicine</i> , 2016, 5, 2756-2762.	1.3	10
87	Down-sizing the overzealous search for low-risk thyroid malignancy. <i>Endocrine</i> , 2016, 52, 408-410.	1.1	3
88	Differences in the Recurrence and Survival of Patients with Symptomatic and Asymptomatic Papillary Thyroid Carcinoma: An Observational Study of 11,265 Person-Years of Follow-Up. <i>Thyroid</i> , 2016, 26, 1472-1479.	2.4	21
89	The changing landscape of papillary thyroid cancer: Epidemiology, management, and the implications for patients. <i>Cancer</i> , 2016, 122, 3754-3759.	2.0	92
90	Physical exam in asymptomatic people drives the detection of thyroid nodules undergoing ultrasound guided fine needle aspiration biopsy. <i>Endocrine</i> , 2016, 54, 433-439.	1.1	17
91	Insights and clinical questions about the active surveillance of low-risk papillary thyroid microcarcinomas [Review]. <i>Endocrine Journal</i> , 2016, 63, 323-328.	0.7	34
92	Thyroid Cancer Screening in South Korea Increases Detection of Papillary Cancers with No Impact on Other Subtypes or Thyroid Cancer Mortality. <i>Thyroid</i> , 2016, 26, 1535-1540.	2.4	154
93	Development of prognostic signatures for intermediate-risk papillary thyroid cancer. <i>BMC Cancer</i> , 2016, 16, 736.	1.1	18

#	ARTICLE	IF	CITATIONS
94	Improving early diagnosis of symptomatic cancer. <i>Nature Reviews Clinical Oncology</i> , 2016, 13, 740-749.	12.5	102
95	Iodine deficiency and thyroid cancer trends in three regions of Thailand, 1990–2009. <i>Cancer Epidemiology</i> , 2016, 43, 92-99.	0.8	23
96	The changing incidence of thyroid cancer. <i>Nature Reviews Endocrinology</i> , 2016, 12, 646-653.	4.3	700
98	Cancer Incidence and Mortality Among Filipinos in the USA and the Philippines: Patterns and Trends. , 2016, , 47-79.		0
99	Thyroid Cancer: Risk-Stratified Management and Individualized Therapy. <i>Clinical Cancer Research</i> , 2016, 22, 5012-5021.	3.2	108
100	Association between screening and the thyroid cancer epidemic in South Korea: evidence from a nationwide study. <i>BMJ</i> , The, 2016, 355, i5745.	3.0	163
101	Cancer-specific incidence rates of tuberculosis. <i>Medicine (United States)</i> , 2016, 95, e4919.	0.4	27
102	Time-Dependent Risk of Cancer After a Diabetes Diagnosis in a Cohort of 2.3 Million Adults. <i>American Journal of Epidemiology</i> , 2016, 183, 1098-1106.	1.6	105
103	Preliminary estimates of SEER cancer incidence for 2013. <i>Cancer</i> , 2016, 122, 1579-1587.	2.0	10
104	Changing trends in the clinicopathological features and clinical outcomes of medullary thyroid carcinoma. <i>Journal of Surgical Oncology</i> , 2016, 113, 152-158.	0.8	19
105	Clinical Trials of Active Surveillance of Papillary Microcarcinoma of the Thyroid. <i>World Journal of Surgery</i> , 2016, 40, 516-522.	0.8	209
106	President's Page. <i>Journal of Cardiovascular Computed Tomography</i> , 2016, 10, 193-194.	0.7	0
107	Effects of Pregnancy on Papillary Microcarcinomas of the Thyroid Re-Evaluated in the Entire Patient Series at Kuma Hospital. <i>Thyroid</i> , 2016, 26, 156-160.	2.4	72
108	Detection of Circulating BRAF in Patients with Papillary Thyroid Carcinoma. <i>Journal of Molecular Diagnostics</i> , 2016, 18, 100-108.	1.2	30
109	The Authors Respond. <i>Epidemiology</i> , 2016, 27, e21-e23.	1.2	9
110	El aumento de la incidencia del cáncer diferenciado de tiroides no se relaciona con un incremento en la detección de microcarcinomas incidentales. <i>Revista Clínica Española</i> , 2016, 216, 292.	0.2	1
111	Follow-up ultrasound may be enough for thyroid nodules from 5 mm to 1 cm in size. <i>Endocrine</i> , 2016, 52, 130-138.	1.1	4
112	The Breast–Thyroid Cancer Link: A Systematic Review and Meta-analysis. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2016, 25, 231-238.	1.1	103

#	ARTICLE	IF	CITATIONS
113	Geographic Distribution and Evolution of Thyroid Cancer Epidemic in South Korea. <i>Thyroid</i> , 2016, 26, 864-865.	2.4	20
114	Re. <i>Epidemiology</i> , 2016, 27, e20-e21.	1.2	23
115	Comprehensive Health Risk Management after the Fukushima Nuclear Power Plant Accident. <i>Clinical Oncology</i> , 2016, 28, 255-262.	0.6	21
116	Evolving molecularly targeted therapies for advanced-stage thyroid cancers. <i>Nature Reviews Clinical Oncology</i> , 2016, 13, 403-416.	12.5	80
117	Observation versus Resection for Small Asymptomatic Pancreatic Neuroendocrine Tumors: A Matched Caseâ€“Control Study. <i>Annals of Surgical Oncology</i> , 2016, 23, 1361-1370.	0.7	148
118	A Prospective Study Showing an Excellent Response of Patients with Low-Risk Differentiated Thyroid Cancer Who Did Not Undergo Radioiodine Remnant Ablation after Total Thyroidectomy. <i>European Thyroid Journal</i> , 2016, 5, 44-49.	1.2	15
119	Relationship of Focally Amplified Long Noncoding on Chromosome 1 (FAL1) lncRNA with E2F Transcription Factors in Thyroid Cancer. <i>Medicine (United States)</i> , 2016, 95, e2592.	0.4	49
120	<i>BRAF</i> ^{V600E} Is Correlated with Recurrence of Papillary Thyroid Microcarcinoma: A Systematic Review, Multi-Institutional Primary Data Analysis, and Meta-Analysis. <i>Thyroid</i> , 2016, 26, 248-255.	2.4	88
121	Gene expression of thyroid-specific transcription factors may help diagnose thyroid lesions but are not determinants of tumor progression. <i>Journal of Endocrinological Investigation</i> , 2016, 39, 423-429.	1.8	9
122	Features Predictive of Distant Metastasis in Papillary Thyroid Microcarcinomas. <i>Thyroid</i> , 2016, 26, 161-168.	2.4	91
123	Living near nuclear power plants and thyroid cancer risk: A systematic review and meta-analysis. <i>Environment International</i> , 2016, 87, 42-48.	4.8	28
124	Focused Decision Support: a Data Mining Tool to Query the Prostate, Lung, Colorectal, and Ovarian Cancer Screening Trial Dataset and Guide Screening Management for the Individual Patient. <i>Journal of Digital Imaging</i> , 2016, 29, 160-164.	1.6	1
125	Incidences of Unfavorable Events in the Management of Low-Risk Papillary Microcarcinoma of the Thyroid by Active Surveillance Versus Immediate Surgery. <i>Thyroid</i> , 2016, 26, 150-155.	2.4	275
126	Overdiagnosis of papillary carcinoma â€” who benefits?. <i>Nature Reviews Endocrinology</i> , 2017, 13, 131-132.	4.3	13
127	Predictive Factors for Active Surveillance of Subcentimeter Thyroid Nodules with Highly Suspicious US Features. <i>Annals of Surgical Oncology</i> , 2017, 24, 1540-1545.	0.7	13
128	De novo thyroid cancer following solid organ transplantationâ€”A 25â€“year experience at a highâ€“volume institution with a review of the literature. <i>Journal of Surgical Oncology</i> , 2017, 115, 105-108.	0.8	12
129	Evidence for overuse of medical services around the world. <i>Lancet, The</i> , 2017, 390, 156-168.	6.3	644
130	Changes in thyroid cancer incidence, postâ€“2009 <sc>A</sc>merican Thyroid <sc>A</sc>ssociation guidelines. <i>Laryngoscope</i> , 2017, 127, 2437-2441.	1.1	28

#	ARTICLE	IF	CITATIONS
131	A comparison of lobectomy and total thyroidectomy in patients with papillary thyroid microcarcinoma: a retrospective individual risk factor-matched cohort study. <i>European Journal of Endocrinology</i> , 2017, 176, 371-378.	1.9	81
132	Clinicians' Views on Management and Terminology for Papillary Thyroid Microcarcinoma: A Qualitative Study. <i>Thyroid</i> , 2017, 27, 661-671.	2.4	62
133	Recent Developments in the Pathology of Thyroid Cancer. <i>Clinical Oncology</i> , 2017, 29, 278-282.	0.6	7
134	Endpoints for screening thyroid cancer in the Republic of Korea: thyroid specialists' perspectives. <i>Journal of Endocrinological Investigation</i> , 2017, 40, 689-690.	1.8	0
135	The evolution of differentiated thyroid cancer. <i>Pathology</i> , 2017, 49, 229-237.	0.3	20
136	Molecular correlates and rate of lymph node metastasis of non-invasive follicular thyroid neoplasm with papillary-like nuclear features and invasive follicular variant papillary thyroid carcinoma: the impact of rigid criteria to distinguish non-invasive follicular thyroid neoplasm with papillary-like nuclear features. <i>Modern Pathology</i> , 2017, 30, 810-825.	2.9	161
137	The Management of the Persistent and Recurrent Cervical Lymph Node Metastases. , 2017, , 255-262.		1
138	Effects of Coexistent <i>BRAF</i> ^{V600E} and <i>TERT</i> Promoter Mutations on Poor Clinical Outcomes in Papillary Thyroid Cancer: A Meta-Analysis. <i>Thyroid</i> , 2017, 27, 651-660.	2.4	122
139	Management of Thyroid Nodules and Differentiated Thyroid Cancer. , 2017, , .		4
140	Understanding the Risks and Harms of Management of Incidental Thyroid Nodules. <i>JAMA Otolaryngology - Head and Neck Surgery</i> , 2017, 143, 718.	1.2	31
141	Striving for Clarity About the Best Approach to Thyroid Cancer Screening and Treatment. <i>JAMA Surgery</i> , 2017, 152, 721.	2.2	8
142	The USPSTF Recommendation on Thyroid Cancer Screening. <i>JAMA Otolaryngology - Head and Neck Surgery</i> , 2017, 143, 755.	1.2	9
143	Active Surveillance for Patients With Papillary Thyroid Microcarcinoma: A Single Center's Experience in Korea. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2017, 102, 1917-1925.	1.8	164
144	Screening for Thyroid Cancer. <i>JAMA - Journal of the American Medical Association</i> , 2017, 317, 1888.	3.8	500
145	Screening for Thyroid Cancer. <i>JAMA - Journal of the American Medical Association</i> , 2017, 317, 1882.	3.8	220
146	How to Look for Thyroid Cancer. <i>JAMA - Journal of the American Medical Association</i> , 2017, 317, 1840.	3.8	2
147	Cancer Screening, Overdiagnosis, and Regulatory Capture. <i>JAMA Internal Medicine</i> , 2017, 177, 915.	2.6	38
148	Serial Neck Ultrasonographic Evaluation of Changes in Papillary Thyroid Carcinoma During Pregnancy. <i>Thyroid</i> , 2017, 27, 773-777.	2.4	29

#	ARTICLE	IF	CITATIONS
149	Relationship between iodine levels and papillary thyroid carcinoma: A systematic review and meta-analysis. <i>Head and Neck</i> , 2017, 39, 1711-1718.	0.9	30
150	Surgical considerations for papillary thyroid microcarcinomas. <i>Journal of Surgical Oncology</i> , 2017, 116, 269-274.	0.8	10
151	From Chernobyl to Fukushima and Beyond—A Focus on Thyroid Cancer. , 2017, , 21-32.		1
152	Reassessing the Capability to Attribute Pediatric Thyroid Cancer to Radiation Exposure. , 2017, , 33-45.		0
153	Controversies in the Management of Low-Risk Differentiated Thyroid Cancer. <i>Endocrine Reviews</i> , 2017, 38, 351-378.	8.9	60
154	Thyroid Cancer Incidence and Mortality Are Increasing. <i>Clinical Thyroidology</i> , 2017, 29, 221-223.	0.0	3
155	Extranodal extension of lymph node metastasis as a prognostic indicator of recurrence and survival in papillary thyroid carcinoma. <i>Journal of Surgical Oncology</i> , 2017, 116, 450-458.	0.8	30
156	ACR Thyroid Imaging, Reporting and Data System (TI-RADS): White Paper of the ACR TI-RADS Committee. <i>Journal of the American College of Radiology</i> , 2017, 14, 587-595.	0.9	1,473
157	The role of race in thyroid cancer: systematic review. <i>Journal of Laryngology and Otology</i> , 2017, 131, 480-486.	0.4	16
158	Comentarios sobre «Carcinoma de tiroides incidental versus no incidental: presentación clínica, tratamiento quirúrgico y pronóstico». <i>Endocrinología, Diabetes Y Nutrición</i> , 2017, 64, 232-233.	0.1	0
159	Psychosocial Issues Related to Thyroid Examination After a Radiation Disaster. <i>Asia-Pacific Journal of Public Health</i> , 2017, 29, 63S-73S.	0.4	33
160	Advanced Thyroid and Parathyroid Ultrasound. , 2017, , .		6
161	How to conduct research on overdiagnosis. A keynote paper from the EGPRN May 2016, Tel Aviv. <i>European Journal of General Practice</i> , 2017, 23, 78-82.	0.9	10
162	Incidence and Epidemiology. , 2017, , 1-10.		1
163	Estimating radiation risk induced by CT screening for Korean population. <i>Journal of the Korean Physical Society</i> , 2017, 70, 406-415.	0.3	0
164	Endpoints for screening thyroid cancer in the Republic of Korea: thyroid specialists'™ perspectives. <i>Journal of Endocrinological Investigation</i> , 2017, 40, 683-685.	1.8	8
165	Screening for thyroid cancer in survivors of childhood and young adult cancer treated with neck radiation. <i>Journal of Cancer Survivorship</i> , 2017, 11, 302-308.	1.5	21
166	Breast, prostate, and thyroid cancer screening tests and overdiagnosis. <i>Current Problems in Cancer</i> , 2017, 41, 71-79.	1.0	14

#	ARTICLE	IF	CITATIONS
168	Imaging Surveillance in Patients After a Benign Fine-Needle Aspiration Biopsy of the Thyroid: Associated Cost and Incidence of Subsequent Cancer. <i>American Journal of Roentgenology</i> , 2017, 208, 358-361.	1.0	5
169	Imaging and Screening of Thyroid Cancer. <i>Radiologic Clinics of North America</i> , 2017, 55, 1261-1271.	0.9	10
170	Reassessing risks and benefits of living kidney donors with a history of thyroid cancer. <i>Clinical Transplantation</i> , 2017, 31, e13114.	0.8	3
171	Subclinical Hypothyroidism. <i>New England Journal of Medicine</i> , 2017, 377, 1404-1404.	13.9	32
172	Increased incidence of thyroid cancer in Navarra (Spain). Evolution and clinical characteristics, 1986-2010. <i>Endocrinología y Nutrición (English Ed)</i> , 2017, 64, 303-309.	0.1	3
173	Alemtuzumab CARE-MS II 5-year follow-up. <i>Neurology</i> , 2017, 89, 1117-1126.	1.5	232
174	Changes in standardized mortality rates from thyroid cancer in Korea between 1985 and 2015: Analysis of Korean national data. <i>Cancer</i> , 2017, 123, 4808-4814.	2.0	23
175	Predicting thyroid nodule malignancy at several prevalence values with a combined Bethesda-molecular test. <i>Translational Research</i> , 2017, 188, 58-66.e1.	2.2	4
176	Aumento de la incidencia de cáncer de tiroides en Navarra. Evolución y características clínicas, 1986-2010. <i>Endocrinología, Diabetes y Nutrición</i> , 2017, 64, 303-309.	0.1	9
177	The thyroid cancer epidemic, 2017 perspective. <i>Current Opinion in Endocrinology, Diabetes and Obesity</i> , 2017, 24, 332-336.	1.2	216
178	Comments on "Incidental versus non-incident thyroid carcinoma: Clinical presentation, surgical management and prognosis". <i>Endocrinología y Nutrición (English Ed)</i> , 2017, 64, 232-233.	0.1	0
179	Given Overdiagnosis, Recall Reduction Should Trump DCIS Detection. <i>Radiology</i> , 2017, 284, 608-610.	3.6	0
180	Association between chronic exposure to different water iodine and thyroid cancer: A retrospective study from 1995 to 2014. <i>Science of the Total Environment</i> , 2017, 609, 735-741.	3.9	16
182	Diagnosis, narrative identity, and asymptomatic disease. <i>Theoretical Medicine and Bioethics</i> , 2017, 38, 307-321.	0.4	15
183	Incidental thyroid nodules on thoracic contrast-enhanced computed tomography in clinical practice during a 10-year period. <i>Medicine (United States)</i> , 2017, 96, e6388.	0.4	11
184	Detection of Malignancy Among Suspicious Thyroid Nodules <1 cm on Ultrasound with Various Thyroid Image Reporting and Data Systems. <i>Thyroid</i> , 2017, 27, 1307-1315.	2.4	30
185	Nonoperative Management of Differentiated Thyroid Cancer in California: a Population-level Analysis of 29,978 Patients. <i>Endocrine Practice</i> , 2017, 23, 1262-1269.	1.1	10
186	In situ preservation of the inferior parathyroid gland during central neck dissection for papillary thyroid carcinoma. <i>British Journal of Surgery</i> , 2017, 104, 1514-1522.	0.1	18

#	ARTICLE	IF	CITATIONS
187	Comparative Analysis of the Growth Pattern of Thyroid Cancer in Young Patients Screened by Ultrasonography in Japan After a Nuclear Accident. <i>JAMA Otolaryngology - Head and Neck Surgery</i> , 2017, 144, 57-63.	1.2	17
188	Current trends of practical issues concerning micropapillary thyroid carcinoma. <i>Medicine (United States)</i> , 2017, 96, e0179387.	0.4	9
189	Thyroid fine-needle aspiration (FNA) cytology in Asian practice: Active surveillance for indeterminate thyroid nodules reduces overtreatment of thyroid carcinomas. <i>Cytopathology</i> , 2017, 28, 455-466.	0.4	79
190	Results of Screening in Familial Non-Medullary Thyroid Cancer. <i>Thyroid</i> , 2017, 27, 1017-1024.	2.4	47
191	Thyroid fine-needle aspiration biopsy positively correlates with increased diagnosis of thyroid cancer in South Korean patients. <i>BMC Cancer</i> , 2017, 17, 114.	1.1	11
192	The incidence and mortality rates of neuroblastoma cases before and after the cessation of the mass screening program in Japan: A descriptive study. <i>International Journal of Cancer</i> , 2017, 140, 618-625.	2.3	17
193	Extent of Extrathyroidal Extension as a Significant Predictor of Nodal Metastasis and Extranodal Extension in Patients with Papillary Thyroid Carcinoma. <i>Annals of Surgical Oncology</i> , 2017, 24, 460-468.	0.7	50
194	Comparison of the costs of active surveillance and immediate surgery in the management of low-risk papillary microcarcinoma of the thyroid. <i>Endocrine Journal</i> , 2017, 64, 59-64.	0.7	107
195	When theory and observation collide: Can non-ionizing radiation cause cancer?. <i>Environmental Pollution</i> , 2017, 221, 501-505.	3.7	47
196	Simulation of expected childhood and adolescent thyroid cancer cases in Japan using a cancer-progression model based on the National Cancer Registry. <i>Medicine (United States)</i> , 2017, 96, e8631.	0.4	19
197	Rising Thyroid Cancer Incidence in Southern India: An Epidemic of Overdiagnosis?. <i>Journal of the Endocrine Society</i> , 2017, 1, 480-487.	0.1	33
198	The risk of malignancy and its incidence in early rheumatoid arthritis patients treated with biologic DMARDs. <i>Arthritis Research and Therapy</i> , 2017, 19, 277.	1.6	19
199	Natural history of thyroid cancer [Review]. <i>Endocrine Journal</i> , 2017, 64, 237-244.	0.7	88
200	Improvement of survival for non-small cell lung cancer over time. <i>OncoTargets and Therapy</i> , 2017, Volume 10, 4295-4303.	1.0	44
201	Review of Factors Related to the Thyroid Cancer Epidemic. <i>International Journal of Endocrinology</i> , 2017, 2017, 1-9.	0.6	68
202	Active Surveillance of Papillary Thyroid Microcarcinoma: A Mini-Review from Korea. <i>Endocrinology and Metabolism</i> , 2017, 32, 399.	1.3	36
203	Overdiagnosis and overtreatment of thyroid cancer: A population-based temporal trend study. <i>PLoS ONE</i> , 2017, 12, e0179387.	1.1	116
204	Ultrasound texture analysis: Association with lymph node metastasis of papillary thyroid microcarcinoma. <i>PLoS ONE</i> , 2017, 12, e0176103.	1.1	19

#	ARTICLE	IF	CITATIONS
205	Cytopathologic Features in Papillary Thyroid Cancer Arising From Benign Nodular Disease. <i>International Surgery</i> , 2017, 102, 165-170.	0.0	0
206	The relative risk of second primary cancers in Austria's western states: a retrospective cohort study. <i>BMC Cancer</i> , 2017, 17, 699.	1.1	12
207	Impact of age and sex on the quality of life following radioactive iodine ablation in patients with thyroid cancer. <i>Nuklearmedizin - NuclearMedicine</i> , 2017, 56, 177-183.	0.3	3
208	The Cancer Genome Atlas Validation of Ancillary Tests for Classifying Papillary Thyroid Carcinoma. <i>International Journal of Thyroidology</i> , 2017, 10, 24.	0.1	0
209	Management of Papillary Thyroid Carcinoma in Japan. , 2017, , 185-193.		2
210	Sex Disparity in Survival of Patients With Uveal Melanoma: Better Survival Rates in Women Than in Men in South Korea. , 2017, 58, 1909.		8
211	The Effects of Multi-Growth Factors-Containing Cream on Post-Thyroidectomy Scars: A Preliminary Study. <i>Annals of Dermatology</i> , 2017, 29, 314.	0.3	3
212	What If All Patients with Breast Cancer in Malaysia Have Access to the Best Available Care: How Many Deaths Are Avoidable?. <i>Global Journal of Health Science</i> , 2017, 9, 32.	0.1	13
213	Thyroid Cancer Screening and Overdiagnosis in Korea. , 2017, , 175-184.		0
214	Interaction between alcohol consumption and methylenetetrahydrofolate reductase polymorphisms in thyroid cancer risk: National Cancer Center cohort in Korea. <i>Scientific Reports</i> , 2018, 8, 4077.	1.6	6
215	Evaluation of adequacy of levo-thyroxine dosage in patients with differentiated thyroid carcinoma: correlation between morning and afternoon TSH determination. <i>Journal of Endocrinological Investigation</i> , 2018, 41, 1193-1197.	1.8	2
216	Paediatric overdiagnosis modelled by coronary abnormality trends in Kawasaki disease. <i>Archives of Disease in Childhood</i> , 2018, 103, 937-941.	1.0	12
218	Frequencies and malignancy rates of 6-tiered Bethesda categories of thyroid nodules according to ultrasound assessment and nodule size. <i>Head and Neck</i> , 2018, 40, 1947-1954.	0.9	5
219	Quantitative Analysis of the Benefits and Risk of Thyroid Nodule Evaluation in Patients ≥70 Years Old. <i>Thyroid</i> , 2018, 28, 465-471.	2.4	40
220	An update in international trends in incidence rates of thyroid cancer, 1973-2007. <i>Cancer Causes and Control</i> , 2018, 29, 465-473.	0.8	70
221	J-Shaped Association Between Postoperative Levothyroxine Dosage and Fracture Risk in Thyroid Cancer Patients: A Retrospective Cohort Study. <i>Journal of Bone and Mineral Research</i> , 2018, 33, 1037-1043.	3.1	24
222	Evolution in the management of thyroid cancer: an observational study in two referral centres in Belgium. <i>Acta Clinica Belgica</i> , 2018, 73, 287-291.	0.5	1
223	Overdiagnosis: what it is and what it isn't. <i>BMJ Evidence-Based Medicine</i> , 2018, 23, 1-3.	1.7	191

#	ARTICLE	IF	CITATIONS
224	Analytical performance of the ThyroSeq v3 genomic classifier for cancer diagnosis in thyroid nodules. <i>Cancer</i> , 2018, 124, 1682-1690.	2.0	274
225	Temporal Trends in the Presentation, Treatment, and Outcome of Medullary Thyroid Carcinoma: An Israeli Multicenter Study. <i>Thyroid</i> , 2018, 28, 369-376.	2.4	10
226	High Serum TSH Level Is Associated With Progression of Papillary Thyroid Microcarcinoma During Active Surveillance. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2018, 103, 446-451.	1.8	95
227	Mechanisms Linking Obesity and Thyroid Cancer Development and Progression in Mouse Models. <i>Hormones and Cancer</i> , 2018, 9, 108-116.	4.9	25
228	Novel therapies against aggressive differentiated thyroid carcinomas. <i>International Journal of Endocrine Oncology</i> , 2018, 5, IJE05.	0.4	4
229	The use of fine needle aspiration and trends in incidence of thyroid cancer in Taiwan. <i>Journal of the Chinese Medical Association</i> , 2018, 81, 164-169.	0.6	7
230	Net Revenue Analysis of Inpatient and Emergency Department Thyroid Ultrasound at a US Quaternary Care Center From 2012 to 2015. <i>Journal of the American College of Radiology</i> , 2018, 15, 75-81.	0.9	2
231	“Noninvasive Follicular Thyroid Neoplasm With Papillary-Like Nuclear Features” With Focal Spindle Cell Metaplasia. <i>International Journal of Surgical Pathology</i> , 2018, 26, 261-265.	0.4	5
233	Presenters or Patients? A Crucial Distinction in Individual Health Assessments. <i>Asian Bioethics Review</i> , 2018, 10, 67-73.	0.9	0
235	Some Thoughts on Exposure to the World Trade Center Wreckage and Cancer. <i>JAMA Oncology</i> , 2018, 4, 775.	3.4	2
236	Trends in Imaging Findings, Interventions, and Outcomes Among Children With Isolated Head Trauma. <i>Pediatric Emergency Care</i> , 2021, 37, 55-61.	0.5	7
237	Bethesda Classification and Cytohistological Correlation of Thyroid Nodules in a Brazilian Thyroid Disease Center. <i>European Thyroid Journal</i> , 2018, 7, 133-138.	1.2	18
238	Thyroid cancer: trends in incidence, mortality and clinical-pathological patterns in Zhejiang Province, Southeast China. <i>BMC Cancer</i> , 2018, 18, 291.	1.1	107
239	Thyroid Cancer Induction: Nitrates as Independent Risk Factors or Risk Modulators after Radiation Exposure, with a Focus on the Chernobyl Accident. <i>European Thyroid Journal</i> , 2018, 7, 67-74.	1.2	29
240	Thyroid Disease Around the World. <i>Otolaryngologic Clinics of North America</i> , 2018, 51, 631-642.	0.5	51
241	The impact of overdiagnosis on thyroid cancer epidemic in Italy, 1998–2012. <i>European Journal of Cancer</i> , 2018, 94, 6-15.	1.3	58
242	Thyroid cancer in adolescents and young adults. <i>Pediatric Blood and Cancer</i> , 2018, 65, e27025.	0.8	39
243	Low-risk papillary microcarcinoma of the thyroid: A review of active surveillance trials. <i>European Journal of Surgical Oncology</i> , 2018, 44, 307-315.	0.5	227

#	ARTICLE	IF	CITATIONS
244	Ethical issues in non-intervention trials for thyroid cancer. <i>European Journal of Surgical Oncology</i> , 2018, 44, 316-320.	0.5	3
245	Thyroid cancer surgery guidelines in an era of de-escalation. <i>European Journal of Surgical Oncology</i> , 2018, 44, 297-306.	0.5	32
246	Insights into the Management of Papillary Microcarcinoma of the Thyroid. <i>Thyroid</i> , 2018, 28, 23-31.	2.4	147
247	Differentiated thyroid cancer: millions spent with no tangible gain?. <i>Endocrine-Related Cancer</i> , 2018, 25, 51-57.	1.6	16
248	Neurotrophin Receptors TrkA, p75NTR, and Sortilin Are Increased and Targetable in Thyroid Cancer. <i>American Journal of Pathology</i> , 2018, 188, 229-241.	1.9	44
249	Lessons from Fukushima: Latest Findings of Thyroid Cancer After the Fukushima Nuclear Power Plant Accident. <i>Thyroid</i> , 2018, 28, 11-22.	2.4	77
251	Clinical Safety of Renaming Encapsulated Follicular Variant of Papillary Thyroid Carcinoma: Is NIFTP Truly Benign?. <i>World Journal of Surgery</i> , 2018, 42, 321-326.	0.8	114
252	Sonographic Criteria Predictive of Malignant Thyroid Nodules. <i>Academic Radiology</i> , 2018, 25, 213-218.	1.3	5
253	Estimation of the lifetime probability of disease progression of papillary microcarcinoma of the thyroid during active surveillance. <i>Surgery</i> , 2018, 163, 48-52.	1.0	138
254	Caseâ€“Control Study of Papillary Thyroid Carcinoma on Urinary and Dietary Iodine Status in South Korea. <i>World Journal of Surgery</i> , 2018, 42, 1424-1431.	0.8	18
255	The Korean Version of the Voice Symptom Scale for Patients with Thyroid Operation, and Its Use in a Validation and Reliability Study. <i>Journal of Voice</i> , 2018, 32, 367-373.	0.6	8
256	Re: â€œLow-Dose Childhood Radiation Effects to the Thyroid Follow a Linear Doseâ€“Response Trend and Persist Even 45+ Years After Exposureâ€“(<i>Clin Thyroidol</i> 2017;29:235â€“236). <i>Thyroid</i> , 2018, 28, 679-680.	2.4	2
257	Prognostic markers in well differentiated papillary and follicular thyroid cancer (WDTC). <i>European Journal of Surgical Oncology</i> , 2018, 44, 286-296.	0.5	46
259	Are We Missing the Elephant in the Room? A Case for Thyroid Cancer Overdiagnosis As the Etiology for Its Increasing Incidence in India. <i>Journal of Global Oncology</i> , 2018, 4, 1-3.	0.5	2
260	Active surveillance or surgery for papillary thyroid microcarcinoma: a current dilemma. <i>Annals of Thyroid</i> , 2018, 3, 12-12.	1.0	0
261	Active surveillance for very low-risk papillary thyroid carcinoma: experience and perspectives from Japan. <i>Annals of Thyroid</i> , 2018, 3, 26-26.	1.0	8
262	CCND1 Splice Variant as A Novel Diagnostic and Predictive Biomarker for Thyroid Cancer. <i>Cancers</i> , 2018, 10, 437.	1.7	30
263	Association between breast cancer and thyroid cancer: A study based on 13Â978 patients with breast cancer. <i>Cancer Medicine</i> , 2018, 7, 6393-6400.	1.3	21

#	ARTICLE	IF	CITATIONS
264	Thyroid cancer burden and economic impact on the Brazilian public health system. Archives of Endocrinology and Metabolism, 2018, 62, 537-544.	0.3	23
265	Evaluation of Diagnostic Performance of Screening Thyroid Ultrasonography and Imaging Findings of Screening-Detected Thyroid Cancer. Cancer Research and Treatment, 2018, 50, 11-18.	1.3	8
266	Defining, Estimating, and Communicating Overdiagnosis in Cancer Screening. Annals of Internal Medicine, 2018, 169, 739.	2.0	25
268	Thyroid nodules with discordant results of ultrasonographic and fine-needle aspiration findings. Journal of the Korean Medical Association, 2018, 61, 225.	0.1	1
269	Evolving management considerations in active surveillance for micropapillary thyroid carcinoma. Current Opinion in Endocrinology, Diabetes and Obesity, 2018, 25, 353-359.	1.2	17
270	Immune Gene Signature Delineates a Subclass of Papillary Thyroid Cancer with Unfavorable Clinical Outcomes. Cancers, 2018, 10, 494.	1.7	68
271	Cancers among adolescents and young adults at one institution in Japan. Oncology Letters, 2018, 16, 7212-7222.	0.8	1
273	Diagnostic utility of DREAM gene mRNA levels in thyroid tumours. Archives of Endocrinology and Metabolism, 2018, 62, 205-211.	0.3	0
274	The new 4th edition World Health Organization classification for thyroid tumors, Asian perspectives. Pathology International, 2018, 68, 641-664.	0.6	77
275	Spatial analysis of the geographical distribution of thyroid cancer cases from the first-round thyroid ultrasound examination in Fukushima Prefecture. Scientific Reports, 2018, 8, 17661.	1.6	13
276	Implementing Key Changes in The American Thyroid Association 2015 Thyroid Nodules/Differentiated Thyroid Cancer Guidelines Across Practice Types. Endocrine Practice, 2018, 24, 833-840.	1.1	10
277	Are We Approaching the End of the Linear No-Threshold Era?. Journal of Nuclear Medicine, 2018, 59, 1786-1793.	2.8	49
278	Differentiated Thyroid Cancer: How Do Current Practice Guidelines Affect Management?. European Thyroid Journal, 2018, 7, 319-326.	1.2	6
279	Epidemiology of Thyroid Cancer. , 2018, , 33-39.		0
280	The mapping of cancer incidence and mortality trends in the UK from 1980â€“2013 reveals a potential for overdiagnosis. Scientific Reports, 2018, 8, 14663.	1.6	24
281	Trend analysis of major cancer statistics according to sex and severity levels in Korea. PLoS ONE, 2018, 13, e0203110.	1.1	12
282	Ultrasound of Thyroid Nodules. Ultraschall in Der Medizin, 2018, 39, 488-511.	0.8	11
283	Limitations of the 2015 ATA Guidelines for Prediction of Thyroid Cancer: A Review of 1947 Consecutive Aspirations. Journal of Clinical Endocrinology and Metabolism, 2018, 103, 3496-3502.	1.8	17

#	ARTICLE	IF	CITATIONS
284	Thyroglobulin. , 2018, , 155-186.		0
285	Radioactive Iodine-Refractory Differentiated Thyroid Cancer in the Elderly. <i>Current Oncology Reports</i> , 2018, 20, 82.	1.8	15
286	<i>The Bethesda Classification for Thyroid Fine Needle Aspiration: A Predictor or an Alarmist?</i>. <i>American Surgeon</i> , 2018, 84, 161-164.	0.4	3
287	Response to Cuttler et al. re: “Low-Dose Childhood Radiation Effects to the Thyroid Follow a Linear Dose” Response Trend and Persist Even 45+ Years After Exposure. <i>Thyroid</i> , 2018, 28, 680-681.	2.4	0
288	Thyroid nodule ultrasound reports in routine clinical practice provide insufficient information to estimate risk of malignancy. <i>Endocrine</i> , 2018, 61, 303-307.	1.1	19
289	Ultrasound requested by general practitioners or for symptoms unrelated to the thyroid gland may explain higher prevalence of thyroid nodules in females. <i>Clinical Imaging</i> , 2018, 50, 289-293.	0.8	17
290	Is an indistinct picture “exactly what we need”? Objectivity, accuracy, and harm in imaging for cancer. <i>Journal of Evaluation in Clinical Practice</i> , 2018, 24, 1055-1064.	0.9	6
291	Indications for the Surgical Management of Benign Goiter in Adults. <i>Deutsches A&#x0308;rzteblatt International</i> , 2018, 115, 1-7.	0.6	28
292	Rising incidence of thyroid cancer in Singapore not solely due to micropapillary subtype. <i>Annals of the Royal College of Surgeons of England</i> , 2018, 100, 295-300.	0.3	11
293	Association between diffuse lymphocytic infiltration and papillary thyroid cancer aggressiveness according to the presence of thyroid peroxidase antibody and BRAF^{V600E} mutation. <i>Head and Neck</i> , 2018, 40, 2271-2279.	0.9	13
294	Clinical significance of extrathyroidal extension according to primary tumor size in papillary thyroid carcinoma. <i>European Journal of Surgical Oncology</i> , 2018, 44, 1754-1759.	0.5	28
295	Public health implications of overscreening for carotid artery stenosis, prediabetes, and thyroid cancer. <i>Public Health Reviews</i> , 2018, 39, 18.	1.3	10
296	Treatment Decision Making in Papillary Thyroid Microcarcinoma. <i>Journal of Endocrine Surgery</i> , 2018, 18, 110.	0.0	2
297	Defining, Estimating, and Communicating Overdiagnosis in Cancer Screening. <i>Annals of Internal Medicine</i> , 2018, 169, 36.	2.0	60
298	Follicular Thyroid Carcinoma: A Perspective. <i>Thyroid</i> , 2018, 28, 1229-1242.	2.4	42
299	Saving Thyroids “Overtreatment of Small Papillary Cancers. <i>New England Journal of Medicine</i> , 2018, 379, 310-312.	13.9	115
300	Higher breast cancer prevalence associated with higher socioeconomic status in the South Korean population; Has it resulted from overdiagnosis?. <i>PLoS ONE</i> , 2018, 13, e0200484.	1.1	2
301	Reanalysis of Epidemiological Investigation of Cancer Risk among People Residing near Nuclear Power Plants in South Korea. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 481.	1.2	6

#	ARTICLE	IF	CITATIONS
302	The Impact of a National Healthcare System on the Doctor-Patient Relationship in Neurology. Journal		



#	ARTICLE	IF	CITATIONS
320	Iodine promotes thyroid cancer development via SPANXA1 through the PI3K/AKT signalling pathway. <i>Oncology Letters</i> , 2019, 18, 637-644.	0.8	7
321	Ultrasound characterization for thyroid nodules with indeterminate cytology: inter-observer agreement and impact of combining pattern-based and scoring-based classifications in risk stratification. <i>Endocrine</i> , 2019, 66, 278-287.	1.1	15
323	Systematic Review and Meta-analysis of the Impact of Noninvasive Follicular Thyroid Neoplasm with Papillary-Like Nuclear Features (NIFTP) on Cytological Diagnosis and Thyroid Cancer Prevalence. <i>Endocrine Pathology</i> , 2019, 30, 189-200.	5.2	18
324	Can nudge-interventions address health service overuse and underuse? Protocol for a systematic review. <i>BMJ Open</i> , 2019, 9, e029540.	0.8	9
325	Real-World Performance of Computer-Aided Diagnosis System for Thyroid Nodules Using Ultrasonography. <i>Ultrasound in Medicine and Biology</i> , 2019, 45, 2672-2678.	0.7	46
326	ACR TI-RADS: Pitfalls, Solutions, and Future Directions. <i>Radiographics</i> , 2019, 39, 2040-2052.	1.4	57
327	Invited Commentary on "ACR TI-RADS: Pitfalls, Solutions, and Future Directions" <i>Radiographics</i> , 2019, 39, 2052-2054.	1.4	2
328	Conservative Surveillance Management of Low-Risk Papillary Thyroid Microcarcinoma. <i>Endocrinology and Metabolism Clinics of North America</i> , 2019, 48, 215-226.	1.2	43
329	Active Surveillance Versus Immediate Surgery: Questionnaire Survey on the Current Treatment Strategy for Adult Patients with Low-Risk Papillary Thyroid Microcarcinoma in Japan. <i>Thyroid</i> , 2019, 29, 1563-1571.	2.4	50
331	Diagnosis and management of indeterminate thyroid nodules. <i>Gland Surgery</i> , 2019, 8, S60-S61.	0.5	1
332	Explaining the Variation in Surgical Practice for Differentiated Thyroid Cancer in Ontario, Canada. <i>JAMA Otolaryngology - Head and Neck Surgery</i> , 2019, 145, 949.	1.2	5
333	Thyroid nodules \leq 1 cm and papillary thyroid microcarcinomas: Brazilian experts opinion. <i>Archives of Endocrinology and Metabolism</i> , 2019, 63, 456-461.	0.3	6
334	Nomogram-Based New Recurrence Predicting System in Early-Stage Papillary Thyroid Cancer. <i>International Journal of Endocrinology</i> , 2019, 2019, 1-7.	0.6	14
335	Altered Serum MicroRNA Profile May Serve as an Auxiliary Tool for Discriminating Aggressive Thyroid Carcinoma from Nonaggressive Thyroid Cancer and Benign Thyroid Nodules. <i>Disease Markers</i> , 2019, 2019, 1-11.	0.6	21
336	Proteomic analysis of the papillary thyroid microcarcinoma. <i>Annales D'Endocrinologie</i> , 2019, 80, 293-300.	0.6	6
337	Active Surveillance of Papillary Thyroid Microcarcinoma: Where Do We Stand?. <i>European Thyroid Journal</i> , 2019, 8, 298-306.	1.2	35
339	Active surveillance of low-risk papillary thyroid carcinoma: a promising strategy requiring additional evidence. <i>Journal of Cancer Research and Clinical Oncology</i> , 2019, 145, 2751-2759.	1.2	10
340	Contemporary Debates in Adult Papillary Thyroid Cancer Management. <i>Endocrine Reviews</i> , 2019, 40, 1481-1499.	8.9	50

#	ARTICLE	IF	CITATIONS
341	Micropapillary carcinoma: Description and rise in incidence in the French Marne-Ardenne thyroid cancer registry. <i>Annales D'Endocrinologie</i> , 2019, 80, 229-233.	0.6	4
342	Cytomorphology of Noninvasive Follicular Thyroid Neoplasm with Papillary-Like Nuclear Features and the Impact of New Nomenclature on Molecular Testing. <i>Medical Sciences (Basel, Switzerland)</i> , 2019, 7, 15.	1.3	3
343	Nuclear Theranostics in Asia: In vivo Companion Diagnostics. <i>Nuclear Medicine and Molecular Imaging</i> , 2019, 53, 1-6.	0.6	4
344	The Risk of Malignancy in Korean Patients with Rheumatoid Arthritis. <i>Yonsei Medical Journal</i> , 2019, 60, 223.	0.9	17
345	The Current Histologic Classification of Thyroid Cancer. <i>Endocrinology and Metabolism Clinics of North America</i> , 2019, 48, 1-22.	1.2	66
346	Prediagnosis obesity and secondary primary cancer risk in female cancer survivors: A national cohort study. <i>Cancer Medicine</i> , 2019, 8, 824-838.	1.3	11
347	Fine needle aspiration biopsy indications for thyroid nodules: compare a point-based risk stratification system with a pattern-based risk stratification system. <i>European Radiology</i> , 2019, 29, 4871-4878.	2.3	44
348	Pathology of Radiation-Induced Thyroid Cancer: Lessons from Chernobyl Thyroid Cancer Study. , 2019, , 549-563.		4
349	Evaluation of Thyroid Nodules. <i>Surgical Clinics of North America</i> , 2019, 99, 571-586.	0.5	26
350	How to Be Considerate to Patients with Thyroid Nodules: Lessons from the Pediatric Thyroid Cancer Screening Program in Fukushima After the Nuclear Plant Accident. , 2019, , 95-99.		1
351	Pitfalls in Molecular-Based Diagnosis Using Thyroid Aspirates. , 2019, , 471-474.		0
352	Thyroid Cancer Screening Program for Young People in Fukushima After the Nuclear Plant Accident. , 2019, , 519-523.		1
353	Comment on "Implications of recent epidemiologic studies for the linear nonthreshold model and radiation protection". <i>Journal of Radiological Protection</i> , 2019, 39, 650-654.	0.6	3
354	Transoral endoscopic thyroid surgery in a Korean population. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2019, 33, 2104-2113.	1.3	32
355	Differentiated Thyroid Management of Thyroid Nodules and Differentiated Thyroid Cancer According to the 2015 ATA Guidelines Is More Cost-Effective than Using the 2009 Guidelines. <i>Clinical Thyroidology</i> , 2019, 31, 244-246.	0.0	0
356	Management of Papillary Microcarcinoma of the Thyroid with A Short Column (Management of) Tj ETQq1 1 0.784314 rgBT /Qverlock		
357	Distinct Clinical Manifestations of Thyroid Cancer After Hematopoietic Stem Cell Transplantation. <i>Annals of Surgical Oncology</i> , 2019, 26, 3586-3592.	0.7	5
358	Targeting EZH2 as a novel therapeutic strategy for sorafenib-resistant thyroid carcinoma. <i>Journal of Cellular and Molecular Medicine</i> , 2019, 23, 4770-4778.	1.6	22

#	ARTICLE	IF	CITATIONS
359	The technique of story-telling in thyroid diseases including surgery; useful or not. <i>Annals of Medicine and Surgery</i> , 2019, 41, 43-46.	0.5	7
360	Quality of Life in Patients with Papillary Thyroid Microcarcinoma Managed by Active Surveillance or Lobectomy: A Cross-Sectional Study. <i>Thyroid</i> , 2019, 29, 956-962.	2.4	80
361	Changes in total thyroidectomy versus thyroid lobectomy for papillary thyroid cancer during the past 15 years. <i>Surgery</i> , 2019, 166, 41-47.	1.0	39
362	Thyroid Sonography: Nuclear Medicine Point of View. <i>Current Radiology Reports</i> , 2019, 7, 1.	0.4	2
363	Myxedema coma precipitated by diabetic ketoacidosis after total thyroidectomy: a case report. <i>Journal of Medical Case Reports</i> , 2019, 13, 50.	0.4	2
364	Educating about radiation risks in high schools: towards improved public understanding of the complexity of low-dose radiation health effects. <i>Radiation and Environmental Biophysics</i> , 2019, 58, 13-20.	0.6	13
365	Thyroid cancer overdiagnosis: Implications for understanding radiation carcinogenesis and for medical imaging. <i>Chemico-Biological Interactions</i> , 2019, 305, 1-2.	1.7	3
366	Determinants of undergoing thyroid cancer screening in Korean women: a cross-sectional analysis from the K-Stori 2016. <i>BMJ Open</i> , 2019, 9, e026366.	0.8	11
367	A review of the propriety of thyroid ultrasound referrals and their follow-up burden. <i>Endocrine</i> , 2019, 65, 595-600.	1.1	6
368	Thyroid cancer in Friuli Venezia Giulia, northeastern Italy: incidence, overdiagnosis, and impact of type of surgery on survival. <i>Tumori</i> , 2019, 105, 296-303.	0.6	7
369	Machine Learning-Assisted System for Thyroid Nodule Diagnosis. <i>Thyroid</i> , 2019, 29, 858-867.	2.4	88
370	Public perceptions of changing the terminology for low-risk thyroid cancer: a qualitative focus group study. <i>BMJ Open</i> , 2019, 9, e025820.	0.8	14
371	Features and trends of thyroid cancer in patients with thyroidectomies in Beijing, China between 1994 and 2015: a retrospective study. <i>BMJ Open</i> , 2019, 9, e023334.	0.8	22
372	Association Between Health Behaviors and Family History of Cancer According to Sex in the General Population. <i>American Journal of Preventive Medicine</i> , 2019, 56, 393-403.	1.6	5
373	Weight change is significantly associated with risk of thyroid cancer: A nationwide population-based cohort study. <i>Scientific Reports</i> , 2019, 9, 1546.	1.6	33
374	Evaluation of prognostic usefulness of long noncoding RNA GAS5 and FAL1 in papillary thyroid carcinoma. <i>Journal of Cellular Biochemistry</i> , 2019, 120, 11471-11477.	1.2	4
375	Cost for treatment and follow-up of thyroid cancer increases according to the severity of disease. <i>Head and Neck</i> , 2019, 41, 2376-2379.	0.9	8
377	Media Coverage of the Benefits and Harms of Testing the Healthy: a protocol for a descriptive study. <i>BMJ Open</i> , 2019, 9, e029532.	0.8	6

#	ARTICLE	IF	CITATIONS
378	Low-risk papillary thyroid carcinoma. , 2019, 98, 403-407.	0.0	0
379	Differentiated Thyroid Cancer and Radioactive Iodine: Past, Present and Future. International Journal of Thyroidology, 2019, 12, 71.	0.1	1
380	Evaluation of surgical risk and prognosis between thyroid nodules of size ≤ 1 and ≥ 1 cm. Gland Surgery, 2019, 8, 674-682.	0.5	3
381	Incidentally diagnosed cancer and commonly preceding clinical scenarios: a cross-sectional descriptive analysis of English audit data. BMJ Open, 2019, 9, e028362.	0.8	18
382	Histopathological Verification of the Diagnostic Performance of the EU-TIRADS Classification of Thyroid Nodules—Results of a Multicenter Study Performed in a Previously Iodine-Deficient Region. Journal of Clinical Medicine, 2019, 8, 1781.	1.0	17
383	Thermal Ablation for Small Papillary Thyroid Cancer: A Systematic Review. Thyroid, 2019, 29, 1774-1783.	2.4	45
384	Incidence of Hypoparathyroidism After Thyroid Cancer Surgery in South Korea, 2007-2016. JAMA - Journal of the American Medical Association, 2019, 322, 2441.	3.8	15
385	The precursor for nerve growth factor (proNGF) is not a serum or biopsy-rinse biomarker for thyroid cancer diagnosis. BMC Endocrine Disorders, 2019, 19, 128.	0.9	2
386	Association between the detection rate of thyroid cancer and the external radiation dose-rate after the nuclear power plant accidents in Fukushima, Japan. Medicine (United States), 2019, 98, e17165.	0.4	34
387	Does relatively low iodine intake contribute to thyroid cancer? An ecological comparison of epidemiology. Medicine (United States), 2019, 98, e17539.	0.4	9
388	Papillary microcarcinoma of the thyroid gland. Current Opinion in Otolaryngology and Head and Neck Surgery, 2019, Publish Ahead of Print, 110-116.	0.8	7
389	Distinguishing non-invasive follicular thyroid neoplasm with papillary-like nuclear features (NIFTP) from classic and invasive follicular-variant papillary thyroid carcinomas based on cytologic features. Journal of the American Society of Cytopathology, 2019, 8, 11-17.	0.2	14
390	Active Surveillance as First-Line Management of Papillary Microcarcinoma. Annual Review of Medicine, 2019, 70, 369-379.	5.0	40
391	Extent of lateral neck dissection for papillary thyroid microcarcinomas. Head and Neck, 2019, 41, 1367-1371.	0.9	6
392	Active Surveillance for T1bN0M0 Papillary Thyroid Carcinoma. Thyroid, 2019, 29, 59-63.	2.4	138
393	Evolving Understanding of the Epidemiology of Thyroid Cancer. Endocrinology and Metabolism Clinics of North America, 2019, 48, 23-35.	1.2	285
394	On algorithms, machines, and medicine. Lancet Oncology, The, 2019, 20, 166-167.	5.1	25
395	Natural history of papillary thyroid microcarcinoma: Kinetic analyses on tumor volume during active surveillance and before presentation. Surgery, 2019, 165, 25-30.	1.0	80

#	ARTICLE	IF	CITATIONS
396	Predicting cervical lymph node metastasis in patients with papillary thyroid cancer (PTC) - Why contrast-enhanced ultrasound (CEUS) was performed before thyroidectomy. <i>Clinical Hemorheology and Microcirculation</i> , 2019, 72, 61-73.	0.9	42
397	Metabolic Obesity Phenotypes and Thyroid Cancer Risk: A Cohort Study. <i>Thyroid</i> , 2019, 29, 349-358.	2.4	39
398	Epidemiology of Thyroid Cancer. , 2019, , 541-547.		7
399	Disparities in the Diagnosis and Treatment of Lung Cancer among People with Disabilities. <i>Journal of Thoracic Oncology</i> , 2019, 14, 163-175.	0.5	19
400	The history of cancer screening. <i>Current Problems in Surgery</i> , 2019, 56, 138-163.	0.6	12
401	Automatic thyroid nodule recognition and diagnosis in ultrasound imaging with the YOLOv2 neural network. <i>World Journal of Surgical Oncology</i> , 2019, 17, 12.	0.8	120
402	Total thyroidectomy's association with survival in papillary thyroid cancers and the high proportion of total thyroidectomy in low-risk patients: Analysis of Korean nationwide data. <i>Surgery</i> , 2019, 165, 629-636.	1.0	7
403	Overexpression of Forkhead box Q1 correlates with poor prognosis in papillary thyroid carcinoma. <i>Clinical Endocrinology</i> , 2019, 90, 334-342.	1.2	7
404	Bone Metastases from Thyroid Carcinoma of Follicular Origin: A Single Institutional Experience. <i>European Thyroid Journal</i> , 2019, 8, 96-101.	1.2	16
405	Parallels Between Low-Risk Prostate Cancer and Thyroid Cancer. <i>JAMA Oncology</i> , 2019, 5, 556.	3.4	24
406	Incidence of Thyroid Cancer Among Children and Young Adults in Fukushima, Japan, Screened With 2 Rounds of Ultrasonography Within 5 Years of the 2011 Fukushima Daiichi Nuclear Power Station Accident. <i>JAMA Otolaryngology - Head and Neck Surgery</i> , 2019, 145, 4.	1.2	44
407	Depressive Disorder in Thyroid Cancer Patients after Thyroidectomy: A Longitudinal Follow-up Study Using a National Cohort. <i>Otolaryngology - Head and Neck Surgery</i> , 2019, 160, 239-245.	1.1	17
408	Appropriateness of ultrasound imaging for thyroid pathology, the standard of radiology reporting on thyroid nodules and the detection rates of thyroid malignancy: a tertiary centre retrospective audit. <i>Internal Medicine Journal</i> , 2020, 50, 732-740.	0.5	4
409	Geographic influences in the global rise of thyroid cancer. <i>Nature Reviews Endocrinology</i> , 2020, 16, 17-29.	4.3	257
410	Thyroid Incidentalomas in Association With Low-Dose Computed Tomography in the National Lung Screening Trial. <i>American Journal of Epidemiology</i> , 2020, 189, 27-33.	1.6	7
411	Screening for differentiated thyroid cancer in selected populations. <i>Lancet Diabetes and Endocrinology</i> , 2020, 8, 81-88.	5.5	50
412	Las modas en la Cirugía General. <i>Cirugía Española</i> , 2020, 98, 117-118.	0.1	0
413	Is less always more in a national well-differentiated thyroid cancer population?. <i>European Journal of Surgical Oncology</i> , 2020, 46, 709-711.	0.5	7

#	ARTICLE	IF	CITATIONS
414	Clinically Silent Thyroid Cancers: Drop Those Needles and Scalpels!. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2020, 105, e889-e890.	1.8	2
415	Method of detection of thyroid nodules: correlation with frequency of fine-needle aspiration and malignancy rate. <i>Head and Neck</i> , 2020, 42, 210-216.	0.9	10
416	Overdiagnosis of Juvenile Thyroid Cancer: Time to Consider Self-Limiting Cancer. <i>Journal of Adolescent and Young Adult Oncology</i> , 2020, 9, 286-288.	0.7	7
417	Patients' View on the Management of Papillary Thyroid Microcarcinoma: Active Surveillance or Surgery. <i>Thyroid</i> , 2020, 30, 681-687.	2.4	43
418	Thyroid nodules: diagnostic evaluation based on thyroid cancer risk assessment. <i>BMJ, The</i> , 2020, 368, l6670.	3.0	73
419	Investigating the Effect of Thyroid Nodule Location on the Risk of Thyroid Cancer. <i>Thyroid</i> , 2020, 30, 401-407.	2.4	49
420	Active surveillance of low-risk papillary thyroid microcarcinomas in Japan and other countries: a review. <i>Expert Review of Endocrinology and Metabolism</i> , 2020, 15, 5-12.	1.2	13
421	Prevalence of Thyroid Incidentalomas from 1995 to 2016: A Single-Center, Retrospective Cohort Study. <i>Journal of the Endocrine Society</i> , 2020, 4, bvz027.	0.1	13
422	Association of Screening by Thyroid Ultrasonography with Mortality in Thyroid Cancer: A Case-Control Study Using Data from Two National Surveys. <i>Thyroid</i> , 2020, 30, 396-400.	2.4	8
423	A 15 year institutional experience of well-differentiated follicular cell-derived thyroid carcinomas; impact of the new 2017 TNM and WHO Classifications of Tumors of Endocrine Organs on the epidemiological trends and pathological characteristics. <i>Endocrine</i> , 2020, 67, 630-642.	1.1	14
424	Overdiagnosis of Juvenile Thyroid Cancer. <i>European Thyroid Journal</i> , 2020, 9, 124-131.	1.2	15
425	Utility of a multigene testing for preoperative evaluation of indeterminate thyroid nodules: A prospective blinded single center study in China. <i>Cancer Medicine</i> , 2020, 9, 8397-8405.	1.3	12
426	A national database analysis for factors associated with thyroid cancer occurrence. <i>Scientific Reports</i> , 2020, 10, 17791.	1.6	4
427	Understanding the epidemiology of adrenal tumours. <i>Lancet Diabetes and Endocrinology,the</i> , 2020, 8, 871-873.	5.5	1
428	The LNT Issue Is About Politics and Economics, Not Safety. <i>Dose-Response</i> , 2020, 18, 155932582094906.	0.7	7
429	Guideline Implementation on Fine-Needle Aspiration for Thyroid Nodules: Focusing on Micronodules. <i>Endocrine Practice</i> , 2020, 26, 1017-1025.	1.1	1
430	An orally available inverse agonist of estrogen-related receptor gamma showed expanded efficacy for the radioiodine therapy of poorly differentiated thyroid cancer. <i>European Journal of Medicinal Chemistry</i> , 2020, 205, 112501.	2.6	7
431	Income differences in screening, incidence, postoperative complications, and mortality of thyroid cancer in South Korea: a national population-based time trend study. <i>BMC Cancer</i> , 2020, 20, 1096.	1.1	9

#	ARTICLE	IF	CITATIONS
432	Correlation between serum circRNA and thyroid micropapillary carcinoma with cervical lymph node metastasis. <i>Medicine (United States)</i> , 2020, 99, e23255.	0.4	8
433	Active surveillance of low-risk papillary thyroid microcarcinomas. <i>Gland Surgery</i> , 2020, 9, 1663-1673.	0.5	22
434	Active surveillance for low-risk small papillary thyroid cancer in North American countries: past, present and future (bridging the gap between North American and Asian practices). <i>Gland Surgery</i> , 2020, 9, 1685-1697.	0.5	7
435	Expression of Class III Beta-Tubulin Is Associated with Invasive Potential and Poor Prognosis in Thyroid Carcinoma. <i>Journal of Clinical Medicine</i> , 2020, 9, 3830.	1.0	7
436	Effects of radioactive iodine treatment on cardiovascular disease in thyroid cancer patients: a nationwide cohort study. <i>Annals of Translational Medicine</i> , 2020, 8, 1235-1235.	0.7	14
437	Molecular Markers Guiding Thyroid Cancer Management. <i>Cancers</i> , 2020, 12, 2164.	1.7	34
439	Cancer Incidence Characteristic Evolution Based on the National Cancer Registry in Taiwan. <i>Journal of Oncology</i> , 2020, 2020, 1-11.	0.6	20
440	Influence of Care Pathway on Thyroid Nodule Surgery Relevance: A Historical Cohort Study. <i>Journal of Clinical Medicine</i> , 2020, 9, 2271.	1.0	5
441	Total thyroidectomy is superior for initial treatment of thyroid cancer. <i>Asia-Pacific Journal of Clinical Oncology</i> , 2020, 17, e170-e175.	0.7	2
442	Artificial intelligence for clinical decision support in neurology. <i>Brain Communications</i> , 2020, 2, fcaa096.	1.5	41
443	Genetic Landscape of Papillary Thyroid Carcinoma and Nuclear Architecture: An Overview Comparing Pediatric and Adult Populations. <i>Cancers</i> , 2020, 12, 3146.	1.7	35
444	Occupational disparities in survival in Korean women with cancer: a nationwide registry linkage study. <i>BMJ Open</i> , 2020, 10, e039259.	0.8	5
445	A rapidly increasing trend of thyroid cancer incidence in selected East Asian countries: Joinpoint regression and age-period-cohort analyses. <i>Gland Surgery</i> , 2020, 9, 968-984.	0.5	13
446	Practice Pattern, Diagnostic Yield, and Long-term Prognostic Impact of Coronary Computed Tomographic Angiography. <i>Journal of the American Heart Association</i> , 2020, 9, e016620.	1.6	4
447	Long-term all-cause mortality and its association with cardiovascular risk factors in thyroid cancer survivors: an Israeli population-based study. <i>BMC Cancer</i> , 2020, 20, 892.	1.1	5
448	Risk of malignancy in Korean patients with primary Sjögren's syndrome. <i>International Journal of Rheumatic Diseases</i> , 2020, 23, 1240-1247.	0.9	15
449	Quality of Life in Patients with Low-Risk Papillary Thyroid Microcarcinoma: Active Surveillance Versus Immediate Surgery. <i>Endocrine Practice</i> , 2020, 26, 1451-1457.	1.1	32
450	Ultrasonography for the Prediction of High-volume Lymph Node Metastases in Papillary Thyroid Carcinoma: Should Surgeons Believe Ultrasound Results?. <i>World Journal of Surgery</i> , 2020, 44, 4142-4148.	0.8	11

#	ARTICLE	IF	CITATIONS
451	Obesity as a risk factor for thyroid cancer. <i>Current Opinion in Endocrinology, Diabetes and Obesity</i> , 2020, 27, 358-363.	1.2	44
452	Association between Family Histories of Thyroid Cancer and Thyroid Cancer Incidence: A Cross-Sectional Study Using the Korean Genome and Epidemiology Study Data. <i>Genes</i> , 2020, 11, 1039.	1.0	9
453	2020 Chinese guidelines for ultrasound malignancy risk stratification of thyroid nodules: the C-TIRADS. <i>Endocrine</i> , 2020, 70, 256-279.	1.1	139
454	Morphological and Molecular Assessment in Thyroid Cytology Using Cell-Capturing Scaffolds. <i>Hormone and Metabolic Research</i> , 2020, 52, 803-808.	0.7	2
455	Clinical Course from Diagnosis to Death in Patients with Well-Differentiated Thyroid Cancer. <i>Cancers</i> , 2020, 12, 2323.	1.7	12
456	The Current Landscape of Clinical Studies Focusing on Thyroid Cancer: A Comprehensive Analysis of Study Characteristics and Their Publication Status. <i>Frontiers in Endocrinology</i> , 2020, 11, 575799.	1.5	2
458	Obesity is positively related and tobacco smoking and alcohol consumption are negatively related to an increased risk of thyroid cancer. <i>Scientific Reports</i> , 2020, 10, 19279.	1.6	18
459	Papillary Thyroid Carcinoma in Ukraine After Chernobyl and in Japan After Fukushima: Different Histopathological Scenarios. <i>Thyroid</i> , 2021, 31, 1322-1334.	2.4	14
460	De novo malignancy risk in patients undergoing the first percutaneous coronary intervention: A nationwide population-based cohort study. <i>International Journal of Cardiology</i> , 2020, 313, 25-31.	0.8	7
461	Evaluation of the Diagnostic Performance of EU-TIRADS in Discriminating Benign from Malignant Thyroid Nodules: A Prospective Study in One Referral Center. <i>European Thyroid Journal</i> , 2020, 9, 304-312.	1.2	10
462	Development and validation of a Web-based malignancy risk stratification system of thyroid nodules. <i>Clinical Endocrinology</i> , 2020, 93, 729-738.	1.2	0
463	Ultrasound Real-Time Tissue Elastography Improves the Diagnostic Performance of the ACR Thyroid Imaging Reporting and Data System in Differentiating Malignant from Benign Thyroid Nodules: A Summary of 1525 Thyroid Nodules. <i>International Journal of Endocrinology</i> , 2020, 2020, 1-11.	0.6	19
464	Incidence and Survival in Reproductive-Aged Women with Differentiated Thyroid Cancer: United States SEER 18 2000-2016. <i>Thyroid</i> , 2020, 30, 1781-1791.	2.4	7
465	<p>With High-Risk Factors, Total Thyroidectomy is Preferred for Thyroid Cancer</p>. <i>Cancer Management and Research</i> , 2020, Volume 12, 3713-3719.	0.9	0
466	Should Total Thyroidectomy Be Recommended for Patients with Familial Non-medullary Thyroid Cancer?. <i>World Journal of Surgery</i> , 2020, 44, 3022-3027.	0.8	7
467	Low-risk papillary thyroid microcarcinoma: Optimal management toward a more conservative approach. <i>Journal of Surgical Oncology</i> , 2020, 121, 958-963.	0.8	30
468	Trends in nonoperative management of papillary thyroid microcarcinoma. <i>Journal of Surgical Oncology</i> , 2020, 121, 952-957.	0.8	4
469	Cognitive Computing. , 2020, , .		2

#	ARTICLE	IF	CITATIONS
471	The contributing factors for lateral neck lymph node metastasis in papillary thyroid microcarcinoma (PTMC). <i>Endocrine</i> , 2020, 69, 149-156.	1.1	15
472	US-guided Microwave Ablation of Low-Risk Papillary Thyroid Microcarcinoma: Longer-Term Results of a Prospective Study. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2020, 105, 1791-1800.	1.8	50
473	Biâ€œinstitutional experience of transoral endoscopic thyroidectomy: Challenges and outcomes. <i>Head and Neck</i> , 2020, 42, 2115-2122.	0.9	27
474	Cancer Incidence by Occupation in Korea: Longitudinal Analysis of a Nationwide Cohort. <i>Safety and Health at Work</i> , 2020, 11, 41-49.	0.3	11
475	RORÎ³t may Influence the Microenvironment of Thyroid Cancer Predicting Favorable Prognosis. <i>Scientific Reports</i> , 2020, 10, 4142.	1.6	4
476	Ginsenoside Rh2 inhibits thyroid cancer cell migration and proliferation via activation of miR-524-5p. <i>Archives of Medical Science</i> , 2020, 18, 164-170.	0.4	1
477	Quality of life outcomes in meningioma surgery. <i>Handbook of Clinical Neurology / Edited By P J Vinken and G W Bruyn</i> , 2020, 170, 311-321.	1.0	3
478	Gravesâ€™ disease. <i>Nature Reviews Disease Primers</i> , 2020, 6, 52.	18.1	199
479	A Didactic Lecture Is Effective in Teaching Sonographers the TI-RADS System for Stratifying Thyroid Nodules. <i>Journal of Diagnostic Medical Sonography</i> , 2020, 36, 322-326.	0.1	0
480	A Novel Immune-Related Prognostic Signature for Thyroid Carcinoma. <i>Technology in Cancer Research and Treatment</i> , 2020, 19, 153303382093586.	0.8	16
481	The rise and fall of surgical aggressiveness for known or suspected differentiated thyroid cancer. <i>Cancer Cytopathology</i> , 2020, 128, 435-439.	1.4	3
482	Subcentimetre thyroid nodules: Sonographic features associated with malignancy. <i>Ultrasound</i> , 2020, 28, 155-163.	0.3	3
483	Thyroid Cancer Incidence Trends in the United States: Association with Changes in Professional Guideline Recommendations. <i>Thyroid</i> , 2020, 30, 1132-1140.	2.4	79
484	Active surveillance for patients with very lowâ€œrisk thyroid cancer. <i>Laryngoscope Investigative Otolaryngology</i> , 2020, 5, 175-182.	0.6	28
485	Does Medicare Coverage Improve Cancer Detection and Mortality Outcomes?. <i>Journal of Policy Analysis and Management</i> , 2020, 39, 577-604.	1.1	23
486	Retrospective Cohort Study of 1947 Thyroid Nodules: A Comparison of the 2017 American College of Radiology TI-RADS and the 2015 American Thyroid Association Classifications. <i>American Journal of Roentgenology</i> , 2020, 214, 900-906.	1.0	29
487	Papillary thyroid carcinomas are highly obscured by inflammatory hypoechoic regions caused by subacute thyroiditis: a longitudinal evaluation of 710 patients using ultrasonography. <i>Endocrine Journal</i> , 2020, 67, 569-574.	0.7	9
488	Does the Site of Origin of the Microcarcinoma with Respect to the Thyroid Surface Matter? A Multicenter Pathologic and Clinical Study for Risk Stratification. <i>Cancers</i> , 2020, 12, 246.	1.7	15

#	ARTICLE	IF	CITATIONS
489	Advances in the Diagnosis and Management of Papillary Thyroid Microcarcinoma. , 2020, , 1-10.		0
490	International Trends in the Incidence of Cancer Among Adolescents and Young Adults. Journal of the National Cancer Institute, 2020, 112, 1105-1117.	3.0	83
491	Accuracy of thyroid imaging reporting and data system category 4 or 5 for diagnosing malignancy: a systematic review and meta-analysis. European Radiology, 2020, 30, 5611-5624.	2.3	15
493	Surgical Complications and Referral Patterns in 567 Patients with Differentiated Thyroid Cancer in the Northern Region of the Netherlands: A Population-Based Study Towards Clinical Management Implementation. Annals of Surgical Oncology, 2020, 27, 3872-3881.	0.7	3
494	The Relationship Between Imaging and Thyroid Cancer Diagnosis and Survival. Oncologist, 2020, 25, 765-771.	1.9	8
495	A Cohort Study of Korean Radiation Workers: Baseline Characteristics of Participants. International Journal of Environmental Research and Public Health, 2020, 17, 2328.	1.2	9
496	Quality of life is not affected by thyroid surgery in nontoxic benign goitre in long-term surveillance—a prospective observational study. Endocrinology, Diabetes and Metabolism, 2020, 3, e00115.	1.0	6
497	Evaluation of Medical Surveillance and Incidence of Post-September 11, 2001, Thyroid Cancer in World Trade Center—Exposed Firefighters and Emergency Medical Service Workers. JAMA Internal Medicine, 2020, 180, 888.	2.6	19
498	Effect of Botulinum Toxin A on Scar Healing after Thyroidectomy: A Prospective Double-blind Randomized Controlled Trial. Journal of Clinical Medicine, 2020, 9, 868.	1.0	16
499	Fathoming the link between anthropogenic chemical contamination and thyroid cancer. Critical Reviews in Oncology/Hematology, 2020, 150, 102950.	2.0	39
500	Assessing non-aggressiveness of untreated, local and regional, papillary thyroid cancer. Oral Oncology, 2020, 105, 104674.	0.8	7
501	The real world and thinking of thyroid cancer in China. International Journal of Surgery Oncology, 2021, 4, 81.	0.2	4
502	Mediastinal lymph node metastases 6 years after latero-cervical lymph node dissection for metastases from undiagnosed occult papillary thyroid carcinoma. Endocrine, 2021, 72, 294-296.	1.1	0
503	Papillary Thyroid Microcarcinoma. , 2021, , 194-198.e2.		0
504	A Comparative Analysis of Two Machine Learning-Based Diagnostic Patterns with Thyroid Imaging Reporting and Data System for Thyroid Nodules: Diagnostic Performance and Unnecessary Biopsy Rate. Thyroid, 2021, 31, 470-481.	2.4	58
505	Marked Decrease Over Time in Conversion Surgery After Active Surveillance of Low-Risk Papillary Thyroid Microcarcinoma. Thyroid, 2021, 31, 217-223.	2.4	17
506	Active Surveillance of Thyroid Microcarcinoma—Can This Approach Be Safely Implemented Worldwide?. Journal of Surgical Research, 2021, 258, 145-152.	0.8	4
507	Indications and Strategy for Active Surveillance of Adult Low-Risk Papillary Thyroid Microcarcinoma: Consensus Statements from the Japan Association of Endocrine Surgery Task Force on Management for Papillary Thyroid Microcarcinoma. Thyroid, 2021, 31, 183-192.	2.4	197

#	ARTICLE	IF	CITATIONS
508	Unnecessary thyroid nodule biopsy rates under four ultrasound risk stratification systems: a systematic review and meta-analysis. <i>European Radiology</i> , 2021, 31, 2877-2885.	2.3	39
509	Terminology Change for Small Low-Risk Papillary Thyroid Cancer As a Response to Overtreatment: Results from Three Australian Community Juries. <i>Thyroid</i> , 2021, 31, 1067-1075.	2.4	10
510	Lessons learned from Chernobyl and Fukushima on thyroid cancer screening and recommendations in case of a future nuclear accident. <i>Environment International</i> , 2021, 146, 106230.	4.8	15
511	In-depth analysis of thyroid cancer mortality. <i>Head and Neck</i> , 2021, 43, 977-983.	0.9	5
512	Interobserver Reproducibility in Sonographic Measurement of Diameter and Volume of Papillary Thyroid Microcarcinoma. <i>Thyroid</i> , 2021, 31, 452-458.	2.4	18
513	Trends in Thyroid Surgery and Guideline-Concordant Care in the United States, 2007-2018. <i>Thyroid</i> , 2021, 31, 941-949.	2.4	28
515	Long-Term Impact of Thyroid Biopsy Specialists on Efficiency and Quality of Thyroid Biopsy. <i>Journal of the American College of Radiology</i> , 2021, 18, 274-279.	0.9	1
516	Update on ACR TI-RADS: Successes, Challenges, and Future Directions, From the <i>AJR</i> Special Series on Radiology Reporting and Data Systems. <i>American Journal of Roentgenology</i> , 2021, 216, 570-578.	1.0	40
517	Comparison Between Familial and Sporadic Non-medullary Thyroid Carcinoma: A Retrospective Individual Risk Factor-Matched Cohort Study. <i>Annals of Surgical Oncology</i> , 2021, 28, 1722-1730.	0.7	4
518	Screening and the epidemic of thyroid cancer in China: An analysis of national representative inpatient and commercial insurance databases. <i>International Journal of Cancer</i> , 2021, 148, 1106-1114.	2.3	15
519	A Clinical Audit of Hemithyroidectomy for Differentiated Thyroid Cancer—Experience from a Tertiary Cancer Center. <i>Indian Journal of Surgery</i> , 2021, 83, 1444-1450.	0.2	0
520	Molecular Pathogenesis of Thyroid Neoplasia. , 2021, , 181-185.e5.		1
521	Which is preferred for initial treatment of papillary thyroid cancer, total thyroidectomy or lobotomy?. <i>Cancer Medicine</i> , 2021, 10, 1614-1622.	1.3	10
522	Korean Thyroid Imaging Reporting and Data System: Current Status, Challenges, and Future Perspectives. <i>Korean Journal of Radiology</i> , 2021, 22, 1569.	1.5	13
523	2020 Imaging Guidelines for Thyroid Nodules and Differentiated Thyroid Cancer: Korean Society of Thyroid Radiology. <i>Korean Journal of Radiology</i> , 2021, 22, 840.	1.5	38
524	Bioinformatics analysis identified shared differentially expressed genes as potential biomarkers for Hashimoto's thyroiditis-related papillary thyroid cancer. <i>International Journal of Medical Sciences</i> , 2021, 18, 3478-3487.	1.1	10
525	Practice of thyroid nodule management in the Gulf Cooperation Council countries. <i>Journal of King Abdulaziz University, Islamic Economics</i> , 2021, 42, 66-74.	0.5	1
526	Clinicopathological features of Differentiated Thyroid Cancer presenting in the UK versus internationally: An observational cohort study. <i>Clinical Otolaryngology</i> , 2021, 46, 522-529.	0.6	1

#	ARTICLE	IF	CITATIONS
527	The emerging function and clinical significance of circRNAs in Thyroid Cancer and Autoimmune Thyroid Diseases. <i>International Journal of Biological Sciences</i> , 2021, 17, 1731-1741.	2.6	33
528	Risk of Suicide Attempt after Thyroidectomy: A Nationwide Population Study in South Korea. <i>Psychiatry Investigation</i> , 2021, 18, 39-47.	0.7	5
529	Position paper from the Japan Thyroid Association task force on the management of low-risk papillary thyroid microcarcinoma (T1aN0M0) in adults. <i>Endocrine Journal</i> , 2021, 68, 763-780.	0.7	29
530	The Evaluation and Management of Thyroid Nodules. , 2021, , 100-107.e2.		0
531	Comprehensive evaluation of risk factors for lymph node metastasis in patients with papillary thyroid carcinoma. <i>Oncology Letters</i> , 2021, 21, 188.	0.8	4
532	Comparison of Thermal Ablation and Surgery for Low-Risk Papillary Thyroid Microcarcinoma: A Systematic Review and Meta-Analysis. <i>Korean Journal of Radiology</i> , 2021, 22, 1730.	1.5	29
533	A double mutation of BRAF L597Q and V600E in situ and solitary brain metastasis of occult papillary thyroid carcinoma. <i>Medicine (United States)</i> , 2021, 100, e24458.	0.4	1
534	MicroRNA Profile for Diagnostic and Prognostic Biomarkers in Thyroid Cancer. <i>Cancers</i> , 2021, 13, 632.	1.7	11
535	Active Surveillance for Papillary Thyroid Microcarcinoma in a Population with Restrictive Diagnostic Workup Strategies. <i>Thyroid</i> , 2021, 31, 1219-1225.	2.4	13
536	Associations of health inequality factors with physical activity and sedentary behaviors in Korean cancer survivors. <i>Supportive Care in Cancer</i> , 2021, 29, 4809-4817.	1.0	3
537	Etiology and Diagnosis of Permanent Hypoparathyroidism after Total Thyroidectomy. <i>Journal of Clinical Medicine</i> , 2021, 10, 543.	1.0	24
538	Pancreatic cancer pathology viewed in the light of evolution. <i>Cancer and Metastasis Reviews</i> , 2021, 40, 661-674.	2.7	7
539	Comparison of ultrasound guided percutaneous radiofrequency ablation and open thyroidectomy in the treatment of low-risk papillary thyroid microcarcinoma: A propensity score matching study. <i>Clinical Hemorheology and Microcirculation</i> , 2022, 80, 73-81.	0.9	17
540	Prognostic factors for incomplete response in thyroid microcarcinoma: an analysis of initial response to therapy in 517 patients. <i>Archives of Endocrinology and Metabolism</i> , 2021, 65, 579-587.	0.3	0
541	Association Between the Presence of Female-Specific Tumors and Aggressive Clinicopathological Features in Papillary Thyroid Cancer: A Retrospective Analysis of 9,822 Cases. <i>Frontiers in Oncology</i> , 2021, 11, 611471.	1.3	2
542	Microcarcinoma papilar de tiroides: ¿es adecuada la selecci3n para protocolo de vigilancia activa?. <i>Revista Colombiana De Ciruġia</i> , 2021, 36, 248-256.	0.2	0
543	Current concepts in thyroid gland surgery: transoral endoscopic and robotic surgical procedures. <i>Journal of the Korean Medical Association</i> , 2021, 64, 208-213.	0.1	0
544	Incidencia y estadificaci3n din3mica del riesgo del carcinoma diferenciado de tiroides en una unidad de alta resoluci3n. periodo 2002-2017. <i>Endocrinologia, Diabetes Y Nutrici3n</i> , 2021, , .	0.1	3

#	ARTICLE	IF	CITATIONS
546	Five-year follow-up results of thermal ablation for low-risk papillary thyroid microcarcinomas: systematic review and meta-analysis. <i>European Radiology</i> , 2021, 31, 6446-6456.	2.3	30
547	Molecular Pathology of Non-familial Follicular Epithelialâ€Derived Thyroid Cancer in Adults: From RAS/BRAF-like Tumor Designations to Molecular Risk Stratification. <i>Endocrine Pathology</i> , 2021, 32, 44-62.	5.2	24
548	Progress in Treating Advanced Thyroid Cancers in the Era of Targeted Therapy. <i>Thyroid</i> , 2021, 31, 1451-1462.	2.4	10
549	Management of Malignancies Developing in AYA. <i>Clinical Pediatric Hematology-Oncology</i> , 2021, 28, 1-13.	0.0	2
550	Communicating with residents about 10Âyears of scientific progress in understanding thyroid cancer risk in children after the Fukushima Dai-ichi Nuclear Power Station accident. <i>Journal of Radiation Research</i> , 2021, 62, i7-i14.	0.8	3
551	Efficacy and safety of radiofrequency ablation in the treatment of low-risk papillary thyroid carcinoma: a review. <i>Hormones</i> , 2021, 20, 269-277.	0.9	5
552	Surgical treatment of a patient with papillary cancer, follicular adenoma of the thyroid gland and a giant dermoid cyst of the neck. <i>Voprosy Onkologii</i> , 2021, 67, 287-292.	0.1	0
553	Awareness of thyroid cancer among medical students: A questionnaire-based study. <i>Science Progress</i> , 2021, 104, 003685042110236.	1.0	3
554	Evaluation of the relationship between previous statin use and thyroid cancer using Korean National Health Insurance Service-Health Screening Cohort data. <i>Scientific Reports</i> , 2021, 11, 7912.	1.6	3
555	Thyroid cancer incidence trends by histology in 25 countries: a population-based study. <i>Lancet Diabetes and Endocrinology</i> , 2021, 9, 225-234.	5.5	253
556	The global burden of thyroid cancer and its attributable risk factor in 195 countries and territories: A systematic analysis for the Global Burden of Disease Study. <i>Cancer Medicine</i> , 2021, 10, 4542-4554.	1.3	30
557	Exploring physicians and patientsâ€™ perspectives for current interventions on thyroid nodules using a MCDA method. <i>Cost Effectiveness and Resource Allocation</i> , 2021, 19, 26.	0.6	5
558	Differentiated Thyroid Cancer: A Health Economic Review. <i>Cancers</i> , 2021, 13, 2253.	1.7	16
559	Changes in Smoking, Alcohol Consumption, and the Risk of Thyroid Cancer: A Population-Based Korean Cohort Study. <i>Cancers</i> , 2021, 13, 2343.	1.7	10
560	Breaking Down or Waking Up? Psychological Distress and Sleep Disturbance in Patients With Thyroid Nodules and Cancer. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2021, 106, e4278-e4280.	1.8	3
561	Multifocality and Progression of Papillary Thyroid Microcarcinoma During Active Surveillance. <i>World Journal of Surgery</i> , 2021, 45, 2769-2776.	0.8	33
562	Risk stratification of papillary thyroid microcarcinomas via an easy-to-use system based on tumor size and location: clinical and pathological correlations. <i>Romanian Journal of Morphology and Embryology</i> , 2021, 61, 1153-1162.	0.4	1
563	The changing face of central chondrosarcoma of bone. One UK-based orthopaedic oncology unitâ€™s experience of 33 years referrals. <i>Journal of Clinical Orthopaedics and Trauma</i> , 2021, 17, 106-111.	0.6	15

#	ARTICLE	IF	CITATIONS
564	The Thyroid "a New Critical Body for Impacting Electromagnetic Fields Mobile Communications: Assessment of Possible Effects for Children and Adolescents. Medical Radiology and Radiation Safety, 2021, 66, 67-75.	0.0	1
565	The Fukushima nuclear accident" a decade on. Journal of Radiological Protection, 2021, 41, E1-E6.	0.6	0
566	Changing incidence and projections of thyroid cancer in mainland China, 1983"2032: evidence from Cancer Incidence in Five Continents. Cancer Causes and Control, 2021, 32, 1095-1105.	0.8	12
567	Multiparametric Photoacoustic Analysis of Human Thyroid Cancers <i>In Vivo</i>. Cancer Research, 2021, 81, 4849-4860.	0.4	72
568	Reduction of overtreatment without reduction of overdiagnosis in patients with differentiated thyroid cancer: mission impossible. Langenbeck's Archives of Surgery, 2021, 406, 2011-2017.	0.8	0
569	Journalists"™ views on media coverage of medical tests and overdiagnosis: a qualitative study. BMJ Open, 2021, 11, e043991.	0.8	12
570	Co-occurrence of thyroid and breast cancer is associated with an increased oncogenic SNP burden. BMC Cancer, 2021, 21, 706.	1.1	8
571	Increasing Gap Between Thyroid Cancer Incidence and Mortality in Urban Shanghai, China: An Analysis Spanning 43 Years. Endocrine Practice, 2021, 27, 1100-1107.	1.1	11
572	Treatment Efficacy of Radiofrequency Ablation for Recurrent Tumor at the Central Compartment After Hemithyroidectomy. American Journal of Roentgenology, 2021, 216, 1574-1578.	1.0	1
573	Mapping overdiagnosis of thyroid cancer in China. Lancet Diabetes and Endocrinology, the, 2021, 9, 330-332.	5.5	42
574	High-risk morphological features are less prevalent among small (<5mm) papillary thyroid microcarcinomas compared to larger (≥5mm) tumors: a study of 206 cases. Acta Marisensis - Seria Medica, 2021, 67, 108-114.	0.2	0
575	Camino sagrado, camino de violencia y poder en la cordillera del Pariacaca. Futuro Del Pasado, 0, 12, .	0.0	0
576	Health management and care following the Fukushima nuclear power plant accident: overview of Fukushima Health Management Survey. Annals of the ICRP, 2021, 50, 014664532110154.	3.0	2
577	The Overdiagnosis of Thyroid Micropapillary Carcinoma: The Rising Incidence, Inert Biological Behavior, and Countermeasures. Journal of Oncology, 2021, 2021, 1-6.	0.6	9
578	Lateral Lymph Node Metastases in T1a Papillary Thyroid Carcinoma: Stratification by Tumor Location and Size. Frontiers in Endocrinology, 2021, 12, 716082.	1.5	8
579	Impact of healthcare services on thyroid cancer incidence among World Trade Center"exposed rescue and recovery workers. American Journal of Industrial Medicine, 2021, 64, 861-872.	1.0	5
580	MANAGEMENT OF ENDOCRINE DISEASE: Papillary thyroid microcarcinoma: toward an active surveillance strategy. European Journal of Endocrinology, 2021, 185, R23-R34.	1.9	18
581	Tobacco smoking and risk of thyroid cancer according to BRAF V600E mutational subtypes. Clinical Endocrinology, 2021, 95, 891-900.	1.2	4

#	ARTICLE	IF	CITATIONS
582	Cost-Effectiveness Analysis of Active Surveillance Compared to Early Surgery in Small Papillary Thyroid Cancer: A Systemic Review. <i>Cancer Management and Research</i> , 2021, Volume 13, 6721-6730.	0.9	9
583	Incidence and outcomes of malignant ovarian germ cell tumors in Korea, 1999–2017. <i>Gynecologic Oncology</i> , 2021, 163, 79-84.	0.6	8
584	Long-Term Efficacy of Ultrasound-Guided Laser Ablation for Papillary Thyroid Microcarcinoma: Results of a 10-Year Retrospective Study. <i>Thyroid</i> , 2021, 31, 1723-1729.	2.4	32
585	Nuances in the Surgical Management of Thyroid Cancer. <i>Indian Journal of Surgical Oncology</i> , 2022, 13, 1-6.	0.3	0
586	The Concept of Economic Evaluation and Its Application in Thyroid Cancer Research. <i>Endocrinology and Metabolism</i> , 2021, 36, 725-736.	1.3	4
587	Ultrasound of Thyroid Nodules and the Thyroid Imaging Reporting and Data System. <i>Neuroimaging Clinics of North America</i> , 2021, 31, 285-300.	0.5	6
588	Using ultrasonographic features to predict the outcomes of patients with small papillary thyroid carcinomas: a retrospective study implementing the 2015 ATA patterns and ACR TI-RADS categories. <i>Ultrasonography</i> , 2022, 41, 298-306.	1.0	4
590	Management of Sonographically Suspicious Thyroid Nodules 1 cm or Smaller and Candidacy for Active Surveillance: Experience of a Tertiary Center in China. <i>Endocrine Practice</i> , 2021, 27, 903-911.	1.1	7
591	CircRNA: A novel potential strategy to treat thyroid cancer (Review). <i>International Journal of Molecular Medicine</i> , 2021, 48, .	1.8	17
592	Presence of TERT ± BRAF V600E mutation is not a risk factor for the clinical management of patients with papillary thyroid microcarcinoma. <i>Surgery</i> , 2021, 170, 743-747.	1.0	19
593	Diagnostic Strategies for Thyroid Nodules Based on Ultrasonographic Findings in Japan. <i>Cancers</i> , 2021, 13, 4629.	1.7	11
594	Comparing the rate and extent of malignancy in surgically excised thyroid nodules across race and ethnicity. <i>American Journal of Surgery</i> , 2022, 223, 617-623.	0.9	2
595	MACHINE LEARNING ALGORITHMS IMPLEMENTATION IN THE HEALTHCARE SYSTEM AS A PROSPECTIVE AREA FOR SCIENCE, HEALTHCARE, AND BUSINESS. <i>Medical Science of Ukraine (MSU)</i> , 2021, 17, 98-109.	0.0	0
596	DATA-driven shock impact of COVID-19 on the market financial system. <i>Information Processing and Management</i> , 2022, 59, 102768.	5.4	16
597	Neck CT imaging and correlation with thyroid cancer incidence across age, gender and race. <i>Clinical Endocrinology</i> , 2021, 94, 872-879.	1.2	1
598	Thyroid and Parathyroid Tumors. , 2021, , 1089-1102.		0
599	Thyroid cancer after hysterectomy and oophorectomy: a nationwide cohort study. <i>European Journal of Endocrinology</i> , 2021, 184, 143-151.	1.9	10
600	Growing incidence of thyroid carcinoma in recent years: Factors underlying overdiagnosis. <i>Head and Neck</i> , 2018, 40, 855-866.	0.9	98

#	ARTICLE	IF	CITATIONS
601	Cancer Incidence, Survival, and Mortality Among Adolescents and Young Adults. <i>Pediatric Oncology</i> , 2017, , 7-42.	0.5	6
603	The Rising Incidence of Thyroid Cancer: Contributions from Healthcare Practice and Biologic Risk Factors. , 2017, , 1-13.		1
604	Active Surveillance as the Initial Course of Action in Low-Risk Papillary Microcarcinoma. , 2017, , 135-141.		1
605	Clinical Presentation and Diagnosis of Papillary Thyroid Cancer. , 2017, , 79-91.		2
606	Health Recommendation System Framework for the Optimization of Medical Decisions. , 2020, , 249-272.		3
607	Five-Year Interim Report of Thyroid Ultrasound Examinations in the Fukushima Health Management Survey. , 2017, , 145-153.		1
608	Psychosocial Impact of the Thyroid Examination of the Fukushima Health Management Survey. , 2017, , 165-173.		2
610	Thoracic Duct Embolization for Chyle Leakage after Thyroid Surgery. <i>International Journal of Thyroidology</i> , 2020, 13, 47-50.	0.1	3
611	Evaluation and Management of Indeterminate Thyroid Nodules. <i>Cancer Control</i> , 2017, 24, 107327481772923.	0.7	57
612	A Predictive Model to Distinguish Papillary Thyroid Carcinomas from Benign Thyroid Nodules Using Ultrasonographic Features: A Single-Center, Retrospective Analysis. <i>Medical Science Monitor</i> , 2019, 25, 9409-9415.	0.5	4
613	Prognostic implication of histological features associated with EHD2 expression in papillary thyroid carcinoma. <i>PLoS ONE</i> , 2017, 12, e0174737.	1.1	18
614	Clinical features of recently diagnosed papillary thyroid carcinoma in elderly patients aged 65 and older based on 10 years of sonographic experience at a single institution in Korea. <i>Ultrasonography</i> , 2017, 36, 355-362.	1.0	5
615	Updated guidelines on the preoperative staging of thyroid cancer. <i>Ultrasonography</i> , 2017, 36, 292-299.	1.0	8
616	Current Status of Choosing Wisely in Japan. <i>General Medicine</i> , 2015, 16, 3-4.	0.1	8
617	Examination of Malignant Findings of Thyroid Nodules Using Thyroid Ultrasonography. <i>Journal of Clinical Medicine Research</i> , 2020, 12, 499-507.	0.6	7
618	Increased cardiovascular risk in thyroid cancer patients taking levothyroxine: a nationwide cohort study in Korea. <i>European Journal of Endocrinology</i> , 2019, 180, 11-20.	1.9	36
619	Actual causes of death in thyroid cancer patients in Korea: A Nationwide Case Control Cohort Study. <i>European Journal of Endocrinology</i> , 2020, 182, 103-110.	1.9	8
620	Follow-up of low risk thyroid cancer patients: can we stop follow-up after 5 years of complete remission?. <i>European Journal of Endocrinology</i> , 2020, 182, D1-D16.	1.9	19

#	ARTICLE	IF	CITATIONS
621	Thyroid and colorectal cancer screening in acromegaly patients: should it be different from that in the general population?. <i>European Journal of Endocrinology</i> , 2020, 183, D1-D13.	1.9	19
622	Implementing clinical guidelines: a need to follow recommendations based on the best evidence available. <i>Revista Brasileira De Epidemiologia</i> , 2018, 21, e180021.	0.3	9
624	The Importance of the 2015 American Thyroid Association Guidelines for Adults with Thyroid Nodules and Differentiated Thyroid Cancer in Minimising Overdiagnosis and Overtreatment of Thyroid Carcinoma. <i>European Endocrinology</i> , 2018, 14, 13.	0.8	1
625	Associations of intensity, duration, cumulative dose, and age at start of smoking, with thyroid cancer in Chinese males: A hospital-based case-control study in Zhejiang Province. <i>Tobacco Induced Diseases</i> , 2020, 18, 1-8.	0.3	1
626	Restoration of p53 using the novel MDM2-p53 antagonist APG115 suppresses dedifferentiated papillary thyroid cancer cells. <i>Oncotarget</i> , 2017, 8, 43008-43022.	0.8	16
627	Nationwide cohort study on the epidemiology and survival outcomes of thyroid cancer. <i>Oncotarget</i> , 2017, 8, 78429-78451.	0.8	45
628	A new computational model for human thyroid cancer enhances the preoperative diagnostic efficacy. <i>Oncotarget</i> , 2015, 6, 28463-28477.	0.8	10
629	Active surveillance as a management strategy for papillary thyroid microcarcinoma. <i>Cancer Biology and Medicine</i> , 2020, 17, 543-554.	1.4	13
630	Asian and Western practice in thyroid pathology: similarities and differences. <i>Gland Surgery</i> , 2020, 9, 1614-1627.	0.5	18
631	Cancer burden and trends in China: A review and comparison with Japan and South Korea. <i>Chinese Journal of Cancer Research: Official Journal of China Anti-Cancer Association, Beijing Institute for Cancer Research</i> , 2020, 32, 129-139.	0.7	112
632	EZH2 Overexpression as a Useful Prognostic Marker for Aggressive Behaviour in Thyroid Cancer. <i>In Vivo</i> , 2018, 32, 25-31.	0.6	21
633	Telomerase reverse transcriptase promoter mutation and its clinical implication in thyroid cancer. <i>Precision and Future Medicine</i> , 2018, 2, 8-17.	0.5	5
634	Risk of cancer in pre-dialysis chronic kidney disease: A nationwide population-based study with a matched control group. <i>Kidney Research and Clinical Practice</i> , 2019, 38, 60-70.	0.9	32
635	Changing pattern and safety of pretransplant malignancy in kidney transplant recipients. <i>Kidney Research and Clinical Practice</i> , 2019, 38, 509-516.	0.9	4
636	The Increasing Trends in Cases of the Most Common Cancers in Saudi Arabia. <i>Journal of Epidemiology and Global Health</i> , 2020, 10, 258.	1.1	12
637	Quality of Life in Patients with Papillary Thyroid Microcarcinoma According to Treatment: Total Thyroidectomy with or without Radioactive Iodine Ablation. <i>Endocrinology and Metabolism</i> , 2020, 35, 115.	1.3	10
638	Unmet Clinical Needs in the Treatment of Patients with Thyroid Cancer. <i>Endocrinology and Metabolism</i> , 2020, 35, 14.	1.3	10
639	Serum Adiponectin and Progranulin Level in Patients with Benign Thyroid Nodule or Papillary Thyroid Cancer. <i>Endocrinology and Metabolism</i> , 2020, 35, 396-406.	1.3	9

#	ARTICLE	IF	CITATIONS
640	Downregulation of lncRNA ZFAS1 inhibits the hallmarks of thyroid carcinoma via the regulation of miR-302a-3p on cyclin D1. <i>Molecular Medicine Reports</i> , 2020, 23, 1-1.	1.1	14
641	Overdiagnostikk â€œ norske allmennleger viser vei. <i>Tidsskrift for Den Norske Laegeforening</i> , 2016, 136, 1903-1905.	0.2	7
642	Current Cytology Practices in Korea: A Nationwide Survey by the Korean Society for Cytopathology. <i>Journal of Pathology and Translational Medicine</i> , 2017, 51, 579-587.	0.4	13
643	Thyroid Fine-Needle Aspiration in Taiwan: The History and Current Practice. <i>Journal of Pathology and Translational Medicine</i> , 2017, 51, 560-564.	0.4	9
644	Current Practices of Thyroid Fine-Needle Aspiration in Asia: A Missing Voice. <i>Journal of Pathology and Translational Medicine</i> , 2017, 51, 517-520.	0.4	28
645	Highly prevalent BRAF V600E and low-frequency TERT promoter mutations underlie papillary thyroid carcinoma in Koreans. <i>Journal of Pathology and Translational Medicine</i> , 2020, 54, 310-317.	0.4	23
646	Population-Based Regional Cancer Incidence in Korea: Comparison between Urban and Rural Areas. <i>Cancer Research and Treatment</i> , 2016, 48, 789-797.	1.3	29
647	Responses to Overdiagnosis in Thyroid Cancer Screening among Korean Women. <i>Cancer Research and Treatment</i> , 2016, 48, 883-891.	1.3	15
648	Risk Factors for Thyroid Cancer: A Hospital-Based Case-Control Study in Korean Adults. <i>Cancer Research and Treatment</i> , 2017, 49, 70-78.	1.3	47
649	The Prognostic Values of Preoperative Tumor Volume and Tumor Diameter in T1N0 Papillary Thyroid Cancer. <i>Cancer Research and Treatment</i> , 2017, 49, 890-897.	1.3	8
650	Changes in the Diagnostic Efficiency of Thyroid Fine-Needle Aspiration Biopsy during the Era of Increased Thyroid Cancer Screening in Korea. <i>Cancer Research and Treatment</i> , 2019, 51, 1430-1436.	1.3	7
651	Overdiagnosis: epidemiologic concepts and estimation. <i>Epidemiology and Health</i> , 2015, 37, e2015004.	0.8	17
652	Epidemiological evidences on overdiagnosis of prostate and kidney cancers in Korean. <i>Epidemiology and Health</i> , 2015, 37, e2015015.	0.8	11
653	Development and application of patient decision aids. <i>Epidemiology and Health</i> , 2015, 37, e2015018.	0.8	9
654	Genomic Profiling of Thyroid Nodules: Current Role for ThyroSeq Next-Generation Sequencing on Clinical Decision-Making. <i>Molecular Imaging and Radionuclide Therapy</i> , 2017, 26, 24-35.	0.3	16
655	Increasing Thyroid Cancer Incidence in Oman: A Joinpoint Trend Analysis. <i>Oman Medical Journal</i> , 2020, 35, e98-e98.	0.3	7
656	Effect of <i>Helicobacter pylori&/i> Treatment on Long-term Mortality in Patients with Hypertension. <i>Gut and Liver</i> , 2020, 14, 47-56.	1.4	21
657	Trends of Thyroid Cancer in Israel: 1980â€“2012. <i>Rambam Maimonides Medical Journal</i> , 2016, 7, e0001.	0.4	20

#	ARTICLE	IF	CITATIONS
658	Trends in thyroid carcinoma among thyroidectomy patients: a 12-year multicenter study. <i>Annals of Saudi Medicine</i> , 2019, 39, 345-349.	0.5	13
659	Active surveillance in low risk papillary thyroid carcinoma. <i>World Journal of Clinical Oncology</i> , 2020, 11, 320-336.	0.9	7
660	Zero In ated Poisson Model for Spatial Data. <i>Ungyong T'onggye Yon'gu = the Korean Journal of Applied Statistics</i> , 2015, 28, 231-239.	0.0	2
661	Thyroid Cancer Epidemic: A Peril or an Alarm?. <i>International Journal of Endocrinology and Metabolism</i> , 2015, 13, e28491.	0.3	5
662	Hospital-based Population of Elderly Cancer Cases in Northeastern Thailand. <i>Asian Pacific Journal of Cancer Prevention</i> , 2016, 17, 767-770.	0.5	7
663	Epidemiology of Thyroid Cancer: A Review of the National Cancer Database, 2000-2013. <i>Cureus</i> , 2019, 11, e4127.	0.2	79
664	The active surveillance management approach for patients with low risk papillary thyroid microcarcinomas: is China ready?. <i>Cancer Biology and Medicine</i> , 2021, 19, 619-634.	1.4	6
665	New approach of prediction of recurrence in thyroid cancer patients using machine learning. <i>Medicine (United States)</i> , 2021, 100, e27493.	0.4	5
666	Overtreatment: Is a solution possible?. <i>Journal of Evaluation in Clinical Practice</i> , 2022, 28, 821-827.	0.9	5
667	A Single-Center Retrospective Study of the Impact of Thyroid Cancer on the Malignant Risk of Contralateral TI-RADS 3 and 4 Nodules. <i>International Journal of Endocrinology</i> , 2021, 2021, 1-8.	0.6	0
669	Papillary thyroid microcarcinoma. <i>KliniÄeskaÄ I ÄksperimentalÊnaÄ TiroidologiÄ</i> , 2015, 11, 11.	0.1	3
670	Les cancers rÄ©fractaires de la thyroÄde : progrÄs dans leur prise en charge. <i>Bulletin De L'Academie Nationale De Medecine</i> , 2015, 199, 1395-1407.	0.0	0
671	SKYDLIAUKÄ-S VÄ-Ä½YS LIETUVOJE: IÄGYVENAMUMO POKYÄCIAI IR JIEMS Ä®TAKOS TURINTYS VEIKSNIAI. <i>Medicinos Teorija Ir Praktika</i> , 2016, 22, 39-45.	0.0	0
672	On Choosing Wisely Campaign. <i>The Journal of the Japanese Society of Internal Medicine</i> , 2016, 105, 2441-2449.	0.0	5
673	Thyroid tumors and ultrasonic diagnosis; incidentally detected by imaging studies such as ultrasonography, CT, MR, and PET. <i>Choonpa Igaku</i> , 2016, 43, 427-434.	0.0	0
674	Examination History and Abnormal Thyroid and Breast Lesions According to Residential Distance from Nuclear Power Plants. <i>Journal of Radiation Protection and Research</i> , 2016, 41, 402-408.	0.3	0
675	Ultrasound for Endocrinologists: What I Learned from Lifetime Practice. , 2017, , 417-419.		0
676	Cervical ultrasound assessment of thyroid nodules at risk of malignancy: single-center experience. <i>Giornale Di Chirurgia</i> , 2017, 38, 233.	0.5	0

#	ARTICLE	IF	CITATIONS
677	Thyroid disorders. , 2017, , 41-93.		0
678	The Role of Surgery for Nodular Hyperthyroidism. , 2017, , 133-144.		0
679	The Harmful and Fraudulent Basis for the LNT Assumption. , 2017, , 45-90.		0
680	Papillary Thyroid Microcarcinomas. , 2017, , 219-230.		0
681	Reactive Attachment Disorder and Autism Spectrum Disorder: Diagnosis and Care in a Cultural Context. , 2018, , 149-160.		0
682	ç â³ªâ©éç"è ©•â«ï/½çæ°ã,â'â.âªªï/½½ã•ã,,âªªâªª. Atomos, 2018, 60, 511-512.	0.0	0
683	Management of Low-Risk Papillary Thyroid Carcinoma and Papillary Microcarcinoma: The Japanese Experience. , 2018, , 121-129.		0
684	Nodular Goitre. , 2018, , 25-32.		0
685	Prospective Screening Protocol for FNMTC Family Members: Ultrasound Versus Physical Examination. Difficult Decisions in Surgery: an Evidence-based Approach, 2018, , 59-67.	0.0	0
686	Worldwide Thyroid Cancer â€œEpidemicâ€: What Is Going On?. , 2018, , 311-318.		1
687	Cancerization mechanism of thyroid tissue. Atomos, 2018, 60, 460-464.	0.0	0
688	Can Active Surveillance Be An Alternative To Surgery In Papillary Thyroid Microcarcinoma?: The Current Situation In The World. Sisli Etfal Hastanesi Tip Bulteni, 2018, 52, 233-243.	0.1	2
689	Review of epidemiological studies on thyroid cancer in children and adolescents after Fukushima Daiichi Nuclear Power Plant Accident. Atomos, 2018, 60, 673-678.	0.0	0
690	Is the use of intraoperative nerve monitoring an effective method to reduce the rate of permanent recurrent laryngeal nerve paralysis?. Archives of Clinical and Experimental Medicine, 0, ,	0.1	0
691	The Association between Resistance Exercise Frequency, Muscular Strength, and Health-Related Quality of Life in Korean Cancer Patients: The Korea National Health and Nutrition Examination Survey (KNHANES) 2014-2016. Korean Journal of Sport Studies, 2018, 57, 269-279.	0.1	6
692	Screening Errors. , 2019, , 445-455.		0
693	Thyroid disease in the elderly. Vnitrni Lekarstvi, 2018, 64, 993-1002.	0.1	3
694	National Cancer Control in Korea. , 2019, , 119-131.		0

#	ARTICLE	IF	CITATIONS
695	Advances in Cancer Screening and Early Diagnosis in Low- and Middle-Income Regions. <i>Advances in Clinical Medicine</i> , 2019, 09, 18-22.	0.0	0
697	Which Clinicopathological Factors Are Related to Tumor Size in Papillary Thyroid Cancer?. <i>Journal of Endocrine Surgery</i> , 2019, 19, 95.	0.0	0
698	Association between BRAFV600E Mutations and Clinicopathological Features of Papillary Thyroid Microcarcinoma (PTMC). <i>Journal of Endocrine Surgery</i> , 2019, 19, 76.	0.0	3
699	ç”2çŠŕè...èè...«ç~èè2»ç™,ã©æœ€æ–°æf...â±. <i>Journal of Otolaryngology of Japan</i> , 2019, 122, 724-727.	0.1	0
700	Tiroidektomi Sonrası Rezidiv Doku Tespit Edilen Diferansiye Tiroid Karsinomlu Hastaların Başlıca Özellikleri, Tedavi ve Takip Sonuçları. <i>Bozok Tıp Dergisi</i> , 0, , .	0.0	0
701	Risk-oriented treatment of papillary thyroid cancer. <i>Clinical Endocrinology and Endocrine Surgery</i> , 2019, .	0.1	1
702	Relationship between Socioeconomic Status and Prevalent Prostate Cancer in the South Korea. <i>Asian Pacific Journal of Cancer Prevention</i> , 2019, 20, 3137-3144.	0.5	8
703	The Cause of Cervical Lymph Node Recurrence after the Initial Surgery of Papillary Thyroid Carcinoma. <i>Korean Society for Head and Neck Oncology</i> , 2019, 35, 11-17.	0.1	0
704	Non Invasive Follicular Thyroid Neoplasm with Papillary like nuclear features (NIFTP): A time for change in Pakistan. <i>Pakistan Journal of Medical Sciences</i> , 2019, 36, 151-155.	0.3	3
706	Do all detected thyroid cancers correspond to "real cancer"? <i>British Journal of Surgery</i> , 2020, 107, e276-e276.	0.1	0
707	The importance of identifying risk factor for contralateral occult carcinoma. <i>Korean Journal of Clinical Oncology</i> , 2020, 16, 1-2.	0.1	0
708	Increased Risk of Type 2 Diabetes in Patients With Thyroid Cancer After Thyroidectomy: A Nationwide Cohort Study. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2022, 107, e1047-e1056.	1.8	8
709	Frequency of Thyroid Nodules in Patients with β -Thalassemias in Southern Iran. <i>Acta Endocrinologica</i> , 2020, 16, 68-73.	0.1	2
710	Was Ärzten und Ärztinnen über Testergebnisse, Früherkennungsuntersuchungen, medizinische Risiken und Risikokommunikation wissen müssen. , 2020, , 49-62.		0
711	A Patient with a Pathological Diagnosis of Noninvasive Follicular Thyroid Neoplasm with Papillary-Like Nuclear Features (NIFTP). , 2021, , 59-67.		0
712	Oncological outcomes in differentiated thyroid cancer in South East Scotland. <i>Journal of the Royal College of Surgeons of Edinburgh</i> , 2021, 19, e372-e378.	0.8	3
713	A Patient with Papillary Microcarcinoma Undergoing Active Surveillance. , 2021, , 25-33.		0
714	Post-Thyroidectomy Hemorrhage: Time, Place, Risk, and the Surgeon. <i>Journal of Endocrine Surgery</i> , 2020, 20, 47.	0.0	0

#	ARTICLE	IF	CITATIONS
715	2021 Korean Thyroid Imaging Reporting and Data System and Imaging-Based Management of Thyroid Nodules: Korean Society of Thyroid Radiology Consensus Statement and Recommendations. Korean Journal of Radiology, 2021, 22, 2094.	1.5	111
716	Ultrasonographic diagnosis of thyroid tumors. Choonpa Igaku, 2020, 47, 183-190.	0.0	0
717	Introduction: Why Is Improving Use of Medicines and Medical Tests Important?. , 2020, , 1-27.		0
718	Artificial Intelligence-Based Triaging of Normal Chest Radiographs: Results of a Retrospective Simulation Study in a Multi-Center Health Screening Cohort. SSRN Electronic Journal, 0, , .	0.4	0
719	ç”2çŞŕè...³¼°â13éç™CEââ-ã,Šæ%±ã,ãšã,^ã³é%ã¼êâ%ç°ã«ãã,ãŕ. Journal of Japan Society for Head and Neck Surgery, 2020, 30,		0
720	Thyroid and Parathyroid Tumors. , 2020, , 1-14.		0
721	Overdiagnosis and overtreatment; how to deal with too much medicine. Journal of Family Medicine and Primary Care, 2020, 9, 3815.	0.3	15
723	Usefulness of intraoperative determination of central lymph node metastasis by palpation in papillary thyroid cancer. Yeungnam University Journal of Medicine, 2020, 37, 302-307.	0.7	0
725	Increasing Incidence of Thyroid Carcinoma: Risk Factors and Seeking Approaches for Primary Prevention. International Journal of Thyroidology, 2020, 13, 95-110.	0.1	6
726	Potential protection of indocyanine green on parathyroid gland function during near-infrared laparoscopic-assisted thyroidectomy: A case report and literature review. World Journal of Clinical Cases, 2020, 8, 5480-5486.	0.3	1
727	Cancers of the Thyroid: Overview and Statistics in the United States and Oklahoma. Journal - Oklahoma State Medical Association, 2016, 109, 333-338.	0.4	7
728	Understanding and communicating risk: Measures of outcome and the magnitude of benefits and harms. Canadian Family Physician, 2018, 64, 181-185.	0.1	16
730	Tissue microRNA-182 expression level and its potential prognostic value for papillary thyroid carcinoma. International Journal of Clinical and Experimental Pathology, 2019, 12, 3128-3133.	0.5	5
731	Use and overuse of diagnostic neck ultrasound in Ontario: Retrospective population-based cohort study. Canadian Family Physician, 2020, 66, e62-e68.	0.1	1
732	Standardisation of thyroid cytology terminology and practice: are modifications necessary?-a narrative review. Gland Surgery, 2020, 9, 1639-1647.	0.5	0
733	Hypothyroidism - A Causal Approach to Testing Assumptions against Empirical Results. AMIA Summits on Translational Science Proceedings, 2021, 2021, 257-266.	0.4	0
734	Spontanremissionen. Springer Reference Medizin, 2021, , 1-8.	0.0	0
735	The role of heavy metals in thyroid cancer: A meta-analysis. Journal of Trace Elements in Medicine and Biology, 2022, 69, 126900.	1.5	20

#	ARTICLE	IF	CITATIONS
736	Identification of key genes associated with papillary thyroid microcarcinoma characteristics by integrating transcriptome sequencing and weighted gene co-expression network analysis. <i>Gene</i> , 2022, 811, 146086.	1.0	4
737	Non-Invasive Follicular Thyroid Neoplasm with Papillary-Like Nuclear Features Is Not a Cytological Diagnosis, but It Influences Cytological Diagnosis Outcomes: A Systematic Review and Meta-Analysis. <i>Acta Cytologica</i> , 2022, 66, 85-105.	0.7	17
738	Incidence and dynamic risk stratification in differentiated thyroid cancer in a high-resolution clinic, 2002â€“2017. <i>EndocrinologÃa Diabetes Y NutriciÃ³n (English Ed)</i> , 2021, 68, 636-641.	0.1	1
739	Spatial distribution and determinants of thyroid cancer incidence from 1999 to 2013 in Korea. <i>Scientific Reports</i> , 2021, 11, 22474.	1.6	5
740	A New Dynamic Response to Therapy Assessment in Postoperative Patients With Low-Risk Differentiated Thyroid Cancer Treated Without Radioactive Iodine. <i>Frontiers in Oncology</i> , 2021, 11, 764258.	1.3	0
741	Trends in Diagnosis of Noninvasive Follicular Thyroid Neoplasm With Papillarylike Nuclear Features and Total Thyroidectomies for Patients With Papillary Thyroid Neoplasms. <i>JAMA Otolaryngology - Head and Neck Surgery</i> , 2022, 148, 99.	1.2	8
742	Short- and medium-term cost effects of non-indicated thyroid diagnostics: empirical evidence from German claims data. <i>European Journal of Health Economics</i> , 2022, 23, 565-595.	1.4	2
743	Adverse Histological Features of Differentiated Thyroid Cancer Are Commonly Found in Autopsy Studies: Implications for Treatment Guidelines. <i>Thyroid</i> , 2021, , .	2.4	8
744	Euthyreote Knotenstruma, inklusive solitÃrer Knoten. <i>Springer Reference Medizin</i> , 2021, , 1-11.	0.0	0
745	SchilddrÃ¼senkarzinome: Resektion innerhalb von Behandlungskorridoren. , 0, , .		0
746	Standardisation of thyroid cytology terminology and practice: are modifications necessary?â€”a narrative review. <i>Gland Surgery</i> , 2020, 9, 1639-1647.	0.5	3
747	Correlates of Aerobic and Strength Exercise in Korean Cancer Patients. <i>Cancer Nursing</i> , 2022, 45, E255-E262.	0.7	2
748	SchilddrÃ¼senkarzinom: Die molekulare Pathogenese ist weitgehend verstanden. , 0, , .		0
749	Clinical management of low-risk papillary thyroid microcarcinoma. <i>Minerva Endocrinology</i> , 2022, 46, .	0.6	1
750	Preoperative and pathological predictive factors of central lymph node metastasis in papillary thyroid microcarcinoma. <i>Auris Nasus Larynx</i> , 2022, , .	0.5	4
751	The prevalence, risk of premature births, mortality and causes of death of cleft lip with or without palate in South Korea: a nationwide population-based cohort study. <i>International Journal of Epidemiology</i> , 2022, 51, 974-983.	0.9	8
752	Trends in the incidence of thyroid cancer in Incheon Province, South Korea, from 2004 to 2013: A representative sample study from Incheon cancer registry. <i>Asia-Pacific Journal of Clinical Oncology</i> , 2022, 18, .	0.7	0
753	Association between Thyroid Cancer and Breast Cancer: Two Longitudinal Follow-Up Studies Using a National Health Screening Cohort. <i>Journal of Personalized Medicine</i> , 2022, 12, 133.	1.1	4

#	ARTICLE	IF	CITATIONS
754	The Risk Stratification of Papillary Thyroid Cancer With Bethesda Category III (Atypia of Undetermined) Tj ETQq0 0 0 rgBT /Overlock 10 T Be Assisted by Tumor Size for Precision Treatment. <i>Frontiers in Endocrinology</i> , 2022, 13, 822423.	1.5	0
755	Can Active Surveillance Management be Developed for Patients With Low-Risk Papillary Thyroid Microcarcinoma? A Preliminary Investigation in a Chinese Population. <i>Endocrine Practice</i> , 2022, 28, 391-397.	1.1	5
756	Development and evaluation of safety and effectiveness of novel cancer screening tests for routine clinical use with applications to multicancer detection technologies. <i>Cancer</i> , 2022, 128, 883-891.	2.0	5
757	Substantial interreader agreement for biopsy with reduction in biopsy rate: A multireader diagnostic performance study of ACR TI-RADS. <i>Clinical Imaging</i> , 2022, 84, 93-97.	0.8	1
758	Å%pidÅ©miologie des maladies de la thyroÅde. , 2022, , 70-75.		0
759	The Ethics of Observing Low-Risk Thyroid Cancer. <i>Ethics in Biology, Engineering & Medicine</i> , 2022, , .	0.1	0
760	A Review of Active Surveillance of Papillary Thyroid Microcarcinoma. <i>Journal of Endocrine Surgery</i> , 2022, 22, 1.	0.0	0
761	Active surveillance of low-risk papillary thyroid microcarcinoma. <i>Best Practice and Research in Clinical Endocrinology and Metabolism</i> , 2023, 37, 101630.	2.2	7
762	Effect of smoking reduction, cessation, and resumption on cancer risk: A nationwide cohort study. <i>Cancer</i> , 2022, 128, 2126-2137.	2.0	13
763	Broadening risk factor or disease definition as a driver for overdiagnosis: A narrative review. <i>Journal of Internal Medicine</i> , 2022, 291, 426-437.	2.7	8
764	Transcriptomic Analysis of Papillary Thyroid Cancer: A Focus on Immune-Subtyping, Oncogenic Fusion, and Recurrence. <i>Clinical and Experimental Otorhinolaryngology</i> , 2022, 15, 183-193.	1.1	7
765	Papillary Thyroid Microcarcinoma: Active Surveillance Against Surgery. Considerations of an Italian Working Group From a Systematic Review. <i>Frontiers in Oncology</i> , 2022, 12, 859461.	1.3	5
766	Smoking, Alcohol Consumption, and the Risk of Thyroid Cancer: A Population-Based Korean Cohort Study of 10 Million People. <i>Thyroid</i> , 2022, 32, 440-448.	2.4	12
767	Young peopleâ€™s perspectives of thyroid cancer screening and its harms after the nuclear accident in Fukushima Prefecture: a questionnaire survey indicating opt-out screening strategy of the thyroid examination as an ethical issue. <i>BMC Cancer</i> , 2022, 22, 235.	1.1	1
768	Primary careâ€based lung and breast cancer control in China: A commentary on lessons learnt from Korea. <i>European Journal of Cancer Care</i> , 2022, 31, .	0.7	1
769	The epidemiological landscape of thyroid cancer worldwide: GLOBOCAN estimates for incidence and mortality rates in 2020. <i>Lancet Diabetes and Endocrinology,the</i> , 2022, 10, 264-272.	5.5	169
770	Sonographic assessment of minor extrathyroidal extension of papillary thyroid microcarcinoma involving the posterior thyroid capsule. <i>European Radiology</i> , 2022, , 1.	2.3	2
771	Clinicopathological indicators for <i>TERT</i> promoter mutation in papillary thyroid carcinoma. <i>Clinical Endocrinology</i> , 2022, 97, 106-115.	1.2	7

#	ARTICLE	IF	CITATIONS
772	Thermal Ablation for the Management of Papillary Thyroid Microcarcinoma in the Era of Active Surveillance and Hemithyroidectomy. <i>Current Oncology Reports</i> , 2022, 24, 1045-1052.	1.8	10
773	Adolescent and young adult cancers in India—Findings from the National Cancer Registry Programme. <i>Cancer Epidemiology</i> , 2022, 78, 102124.	0.8	5
774	Microcarcinoma papilar de la glándula tiroides: controversias y manejo actuales. <i>Revista ORL</i> , 2021, 12, 325-340.	0.0	0
775	Association of Metabolic Health and Central Obesity with the Risk of Thyroid Cancer: Data from the Korean Genome and Epidemiology Study. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2022, 31, 543-553.	1.1	10
777	Increased expression of CX3CL1 and CX3CR1 in papillary thyroid carcinoma. <i>Histology and Histopathology</i> , 2020, 35, 1189-1196.	0.5	3
778	Ten-year Thyroid Cancer Incidence in an Integrated Healthcare Delivery System. , 2021, 25, 1-1.		0
779	Risk of malignancy in kidney transplant recipients: a nationwide population-based cohort study. <i>BMC Nephrology</i> , 2022, 23, 160.	0.8	2
780	A Study on the Prevalence of Cancer Disease among Aviation Workers in Korea with Aviation Medical Examination of the Years from 2013 to 2015. <i>Hang'gong Uju Uihaghoeji</i> , 2022, 32, 13-15.	0.2	1
781	Mitigating Cancer Overdiagnosis. <i>Indian Journal of Surgical Oncology</i> , 2022, 13, 671-673.	0.3	1
782	Comparison of diagnostic accuracy and utility of artificial intelligence—optimized ACR TI-RADS and original ACR TI-RADS: a multi-center validation study based on 2061 thyroid nodules. <i>European Radiology</i> , 2022, 32, 7733-7742.	2.3	12
783	lâ€™ve got a what?. , 0, , 4-6.		0
784	Thyroid and Parathyroid Diseases in Pregnancy. , 2017, , 910-937.e6.		1
785	Thyroid ultrasound examination program to address health concerns of Fukushima residents after the nuclear accidents. , 2022, , 69-80.		0
787	The Effect of Gout on Thyroid Cancer Incidence: A Nested Case-Control Study Using a National Health Screening Cohort. <i>Journal of Personalized Medicine</i> , 2022, 12, 887.	1.1	0
788	Incidentally discovered papillary thyroid microcarcinoma in patients undergoing thyroid surgery for benign disease. <i>Endocrine</i> , 2022, 77, 325-332.	1.1	4
789	Recent Improvements in the Treatment of High-Risk Thyroid Cancer. <i>Korean Society for Head and Neck Oncology</i> , 2022, 38, 1-9.	0.1	0
790	Malignancy rates in thyroid nodules: a long-term cohort study of 17,592 patients. <i>European Thyroid Journal</i> , 2022, 11, .	1.2	24
791	ecografÃa de tiroides realizada por profesionales no radiÃ³logos. <i>Revista ORL</i> , 0, , e27476.	0.0	0

#	ARTICLE	IF	CITATIONS
792	Current status and temporal trend of disease burden of thyroid cancer in China from 1990 to 2019. <i>Asia-Pacific Journal of Clinical Oncology</i> , 2023, 19, 196-205.	0.7	4
793	Optimal Indicator of Death for Using Real-World Cancer Patients' Data From the Healthcare System. <i>Frontiers in Pharmacology</i> , 0, 13, .	1.6	3
794	It May Not All Be Overdiagnosis: The Potential Role of Environmental Exposures in the Thyroid Cancer Incidence Increase. <i>Epidemiology</i> , 2022, 33, 607-610.	1.2	6
795	Scientific Publications on Thyroid Ultrasound between 2001 and 2020: Differences in Research Characteristics by Disciplines. <i>Korean Journal of Radiology</i> , 0, 23, .	1.5	1
796	Image-guided methods in the treatment of thyroid nodules and cancer. <i>Medicinski Glasnik Specijalne Bolnice Za Bolesti Åtitaste Å½lezde I Bolesti Metabolizma Zlatibor</i> , 2022, 27, 9-23.	0.1	0
797	The outcome of treatment in differentiated thyroid cancer according to recommendations in current Dutch and American guidelines. <i>Clinical Endocrinology</i> , 2023, 98, 123-130.	1.2	3
798	Epidemiology of Thyroid Cancer. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2022, 31, 1284-1297.	1.1	20
799	Diagnosis of anomalies based on hybrid features extraction in thyroid images. <i>Multimedia Tools and Applications</i> , 0, , .	2.6	1
800	Research Review of Thermal Ablation in the Treatment of Papillary Thyroid Carcinoma. <i>Frontiers in Oncology</i> , 0, 12, .	1.3	10
801	Attribute-aware interpretation learning for thyroid ultrasound diagnosis. <i>Artificial Intelligence in Medicine</i> , 2022, 131, 102344.	3.8	2
802	Development of an Active Surveillance or Surgery Model to Predict Lymph Node Metastasis in cNO Papillary Thyroid Microcarcinoma. <i>Frontiers in Endocrinology</i> , 0, 13, .	1.5	2
803	Too Much Medicine: Time to Stop Indiscriminate Cancer Screening. <i>Annals of the Academy of Medicine, Singapore</i> , 2015, 44, 194-196.	0.2	1
804	Benefits of Physical Activity during and after Thyroid Cancer Treatment on Fatigue and Quality of Life: A Systematic Review. <i>Cancers</i> , 2022, 14, 3657.	1.7	2
805	Women and thyroid cancer incidence: overdiagnosis versus biological risk. <i>Current Opinion in Endocrinology, Diabetes and Obesity</i> , 2022, 29, 492-496.	1.2	2
806	Changes in Diagnostic Performance of Thyroid Cancer Screening before and after the Korean Thyroid Imaging Reporting and Data System Revision. <i>Korean Journal of Family Medicine</i> , 2022, 43, 225-230.	0.4	0
807	Association Between Changes in Alcohol Consumption and Cancer Risk. <i>JAMA Network Open</i> , 2022, 5, e2228544.	2.8	20
808	Active surveillance of highly suspicious thyroid nodules cohort in China shows a worse psychological status in younger patients. <i>Frontiers in Oncology</i> , 0, 12, .	1.3	1
809	Cancer Incidence Among Adults With HIV in a Population-Based Cohort in Korea. <i>JAMA Network Open</i> , 2022, 5, e2224897.	2.8	11

#	ARTICLE	IF	CITATIONS
810	Thermal ablation for papillary thyroid microcarcinoma: Some clarity amid controversies. <i>Journal of Interventional Medicine</i> , 2022, , .	0.2	0
811	Thyroid Cancer Incidence, Clinical Presentation, and Survival Among Native Hawaiian and Other Pacific Islanders. <i>Otolaryngology - Head and Neck Surgery</i> , 0, , 019459982211185.	1.1	1
812	When I use a word . . . Too much healthcareâ€™ over-detection. <i>BMJ, The</i> , 0, , o1963.	3.0	6
813	Bibliometric insights in advances of papillary thyroid microcarcinoma: ResearchÂ’situation, hot points, and global trends. <i>Frontiers in Endocrinology</i> , 0, 13, .	1.5	3
814	Demonstrating the undermining of science and health policy after the Fukushima nuclear accident by applying the Toolkit for detecting misused epidemiological methods. <i>Environmental Health</i> , 2022, 21, .	1.7	7
815	The high degree of similarity in histopathological and clinical characteristics between radiogenic and sporadic papillary thyroid microcarcinomas in young patients. <i>Frontiers in Endocrinology</i> , 0, 13, .	1.5	2
816	Comparison of clinicopathological features and prognosis of papillary thyroid carcinoma and microcarcinoma: A population-based propensity score matching analysis. <i>Frontiers in Endocrinology</i> , 0, 13, .	1.5	2
817	Relationship Between Physical Activity Levels and Thyroid Cancer Risk: A Prospective Cohort Study in Korea. <i>Thyroid</i> , 2022, 32, 1402-1410.	2.4	4
818	National Trends in Hospitalization for Ambulatory Care Sensitive Conditions among Korean Adults between 2008 and 2019. <i>Yonsei Medical Journal</i> , 2022, 63, 948.	0.9	2
819	Carcinoma de tiroides: DescripciÃ³n de 634 pacientes atendidos en el Hospital Universitario San Ignacio, BogotÃ¡, D.C., Colombia. <i>Revista Colombiana De Cirujia</i> , 0, , .	0.2	1
820	Limited disease progression in endocrine surgery patients with treatment delays due to COVID-19. <i>Surgery</i> , 2023, 173, 93-100.	1.0	5
821	Risk factors and diagnostic prediction models for papillary thyroid carcinoma. <i>Frontiers in Endocrinology</i> , 0, 13, .	1.5	4
822	Artificial intelligence defines protein-based classification of thyroid nodules. <i>Cell Discovery</i> , 2022, 8, .	3.1	10
823	Development and validation of a novel diagnostic tool for predicting the malignancy probability of thyroid nodules: A retrospective study based on clinical, B-mode, color doppler and elastographic ultrasonographic characteristics. <i>Frontiers in Endocrinology</i> , 0, 13, .	1.5	1
824	Comparison of catastrophic out-of-pocket medical expenditure among older adults in the United States and South Korea: what affects the apparent difference?. <i>BMC Health Services Research</i> , 2022, 22, .	0.9	3
825	Trends and Patterns of Cancer Burdens by Region and Income Level in Korea: A National Representative Big Data Analysis. <i>Cancer Research and Treatment</i> , 2023, 55, 408-418.	1.3	3
826	Association between Obesity Indexes and Thyroid Cancer Risk in Korean Women: Nested Caseâ€™Control Study. <i>Cancers</i> , 2022, 14, 4712.	1.7	3
827	Clinicopathological and surgical comparisons of differentiated thyroid cancer between China and the USA: A multicentered hospital-based study. <i>Frontiers in Public Health</i> , 0, 10, .	1.3	2

#	ARTICLE	IF	CITATIONS
828	Progression of Low-Risk Papillary Thyroid Microcarcinoma During Active Surveillance: Interim Analysis of a Multicenter Prospective Cohort Study of Active Surveillance on Papillary Thyroid Microcarcinoma in Korea. <i>Thyroid</i> , 2022, 32, 1328-1336.	2.4	25
829	Thyroglobulin is a poor predictor of differentiated thyroid cancer in patients who undergo surgery for thyroid nodular diseases. <i>European Archives of Oto-Rhino-Laryngology</i> , 0, , .	0.8	0
831	Association of UV Radiation Exposure, Diagnostic Scrutiny, and Melanoma Incidence in US Counties. <i>JAMA Internal Medicine</i> , 2022, 182, 1181.	2.6	10
832	Active surveillance for <sc>PTMC</sc> warranted for the <sc>UK</sc> population?. <i>Clinical Otolaryngology</i> , 2023, 48, 88-93.	0.6	1
833	Patient-Reported Outcomes in Patients with Low-Risk Papillary Thyroid Carcinoma: Cross-Sectional Study to Compare Active Surveillance and Immediate Surgery. <i>World Journal of Surgery</i> , 2023, 47, 1190-1198.	0.8	9
834	Overdiagnosis and overuse of diagnostic and screening tests in low-income and middle-income countries: a scoping review. <i>BMJ Global Health</i> , 2022, 7, e008696.	2.0	10
835	Recent Changes in the Incidence of Thyroid Cancer in Korea between 2005 and 2018: Analysis of Korean National Data. <i>Endocrinology and Metabolism</i> , 2022, 37, 791-799.	1.3	8
836	Thyroid incidentalomas. <i>Vnitřní Lekarství</i> , 2022, 68, 465-474.	0.1	2
837	TERT Promoter and BRAF V600E Mutations in Papillary Thyroid Cancer: A Single-Institution Experience in Korea. <i>Cancers</i> , 2022, 14, 4928.	1.7	7
838	Clinical photoacoustic/ultrasound dual-modal imaging: Current status and future trends. <i>Frontiers in Physiology</i> , 0, 13, .	1.3	8
839	Current Controversies in Low-Risk Differentiated Thyroid Cancer: Reducing Overtreatment in an Era of Overdiagnosis. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2023, 108, 271-280.	1.8	15
840	Real-world application of ATA Guidelines in over 600 aspirated thyroid nodules: is it time to change the size cut-offs for FNA?. <i>European Thyroid Journal</i> , 2022, 11, .	1.2	0
841	Overdiagnosis and overtreatment of papillary thyroid carcinoma. <i>Thyroid Research and Practice</i> , 2022, , .	0.2	0
842	Position paper from the Endocrine Task Force of the European Organisation for Research and Treatment of Cancer (EORTC) on the management and shared decision making in patients with low-risk micro papillary thyroid carcinoma. <i>European Journal of Cancer</i> , 2023, 179, 98-112.	1.3	3
843	Euthyreote Knotenstruma, inklusive solitärer Knoten. <i>Springer Reference Medizin</i> , 2023, , 87-97.	0.0	0
844	Risk factors in thyroid cancer: is the obesity pandemic an important factor?. <i>Expert Review of Endocrinology and Metabolism</i> , 2022, 17, 463-466.	1.2	1
845	CACA guidelines for holistic integrative management of thyroid cancer. , 2022, 1, .		0
846	Cancer Risk According to Alcohol Consumption Trajectories: A Population-based Cohort Study of 2.8 Million Korean Men. <i>Journal of Epidemiology</i> , 2023, 33, 624-632.	1.1	2

#	ARTICLE	IF	CITATIONS
848	The relationship of the clinicopathological characteristics and treatment results of post-Chornobyl papillary thyroid microcarcinomas with the latency period and radiation exposure. <i>Frontiers in Endocrinology</i> , 0, 13, .	1.5	2
849	Risk of thyroid cancer in a lung cancer screening population of the national lung screening trial according to the presence of incidental thyroid nodules detected on low-dose chest CT. <i>Ultrasonography</i> , 0, , .	1.0	1
850	A visualized dynamic prediction model for survival of patients with geriatric thyroid cancer: A population-based study. <i>Frontiers in Endocrinology</i> , 0, 13, .	1.5	0
851	Papillary Thyroid Carcinoma and Pregnancy: What Impact on Prognosis?. <i>Case Reports in Clinical Medicine</i> , 2023, 12, 22-29.	0.1	0
852	Incidental Findings and Low-Value Care. <i>American Journal of Roentgenology</i> , 2023, 221, 117-123.	1.0	9
853	Age-Dependent Clinicopathological Characteristics of Patients with T1b Papillary Thyroid Carcinoma: Implications for the Possibility of Active Surveillance. <i>Annals of Surgical Oncology</i> , 2023, 30, 2246-2253.	0.7	3
854	Comparison of S-Detect and thyroid imaging reporting and data system classifications in the diagnosis of cytologically indeterminate thyroid nodules. <i>Frontiers in Endocrinology</i> , 0, 14, .	1.5	2
855	Establishment and validation of a nomogram to predict structural incomplete response in papillary thyroid carcinoma patients: a retrospective study. <i>Journal of International Medical Research</i> , 2023, 51, 030006052211498.	0.4	0
856	Prognostication of papillary thyroid microcarcinoma based on preoperative ultrasound. <i>Frontiers in Endocrinology</i> , 0, 14, .	1.5	1
857	Retrospective comparison of individual risk factors hemithyroidectomy and thyroidectomy in patients with papillary carcinoma of the thyroid gland in combination with autoimmune thyroiditis. <i>Opuholi Golovy I Sei</i> , 2023, 12, 71-80.	0.1	2
858	Burden of gastrointestinal cancers in China from 1990 to 2019 and projection through 2029. <i>Cancer Letters</i> , 2023, 560, 216127.	3.2	3
859	The Optimal Age Threshold for Stratifying the Risks of Disease Progression in Patients with Highly Suspicious Sub-centimeter Thyroid Nodules. <i>Annals of Surgical Oncology</i> , 2023, 30, 5463-5469.	0.7	4
860	Risk Factors Associated With Persistent Disease, Recurrence and Evidence of Disease 5 Years After Treatment in Papillary Thyroid Cancers Smaller Than 2 cm With and Without Gross Extrathyroidal Extension. <i>Journal of Endocrine Surgery</i> , 2022, 22, 104.	0.0	0
861	Recent Advances in Ultrasound and Photoacoustic Analysis for Thyroid Cancer Diagnosis. , 2023, 2, .		5
862	Preliminary Study of Microwave Ablation for Multifocal Papillary Thyroid Microcarcinoma in Nonoperative Candidates. <i>Journal of Vascular and Interventional Radiology</i> , 2023, 34, 999-1006.	0.2	2
863	Increased Early Cancer Diagnosis: Unveiling Immune-Cancer Biology to Explain Clinical "Overdiagnosis". <i>Cancers</i> , 2023, 15, 1139.	1.7	1
864	Role of breast cancer screening in the overdiagnosis of thyroid cancer: results from a cross-sectional nationwide survey. <i>BMC Women's Health</i> , 2023, 23, .	0.8	0
866	Papillary Thyroid Microcarcinoma: Insights from a Cohort of 257 Thyroidectomized Patients. <i>Hormone and Metabolic Research</i> , 2023, 55, 161-168.	0.7	0

#	ARTICLE	IF	CITATIONS
867	Communication-based strategies to curb the overuse of low-value cancer screening. <i>Journal of Communication</i> , 2023, 73, 399-412.	2.1	1
868	Ionizing radiation toxicology. , 2024, , 629-653.		0
869	Lower Thyroid Cancer Mortality in Patients Detected by Screening: A Meta-Analysis. <i>Endocrinology and Metabolism</i> , 2023, 38, 93-103.	1.3	4
870	To Screen or Not to Screen?. <i>Endocrinology and Metabolism</i> , 2023, 38, 69-71.	1.3	0
871	Thyroid Cancer Screening: How to Maximize Its Benefits and Minimize Its Harms. <i>Endocrinology and Metabolism</i> , 2023, 38, 75-77.	1.3	1
872	Consequences of early thyroid ultrasound on subsequent tests, morbidity and costs: an explorative analysis of routine health data from German ambulatory care. <i>BMJ Open</i> , 2023, 13, e059016.	0.8	0
873	Surgical Outcomes in Patients With Low-risk Papillary Thyroid Microcarcinoma From MAeSTro Study. <i>Annals of Surgery</i> , 2023, 278, e1087-e1095.	2.1	2
874	Second Primary Malignancies in Patients with a Neuroendocrine Neoplasm in England. <i>Neuroendocrinology</i> , 2023, 113, 811-821.	1.2	0
875	Risk of cancer in Korean patients with psoriatic arthritis: a nationwide population-based cohort study. <i>RMD Open</i> , 2023, 9, e002874.	1.8	0
877	Value of thyroid cancer history in the prognosis of pancreatic cancer: a SEER population-based study. <i>Scientific Reports</i> , 2023, 13, .	1.6	0
878	Global thyroid cancer incidence trend and age-period-cohort model analysis based on Global Burden of Disease Study from 1990 to 2019. <i>Frontiers in Endocrinology</i> , 0, 14, .	1.5	2
879	Ultrasound screening for thyroid nodules and cancer in individuals with family history of thyroid cancer: a micro-costing approach. <i>Journal of Endocrinological Investigation</i> , 0, , .	1.8	0
911	Stoffwechselerkrankungen. , 2023, , 297-350.		0
912	Medicalisation in Healthcare. , 2023, , 401-419.		0
917	Incidence and Epidemiology of Differentiated Thyroid Cancer: Is Thyroid Cancer Incidence Truly Increasing, or Is It Simply a Finder Effect?. , 2023, , 1-12.		0
918	Active Surveillance of Low-Risk Differentiated Thyroid Cancer. , 2023, , 37-53.		0
927	Thyroid and Parathyroid Cancer. , 2023, , 45-79.		0
939	Active Surveillance for Low-Risk Small Papillary Thyroid Cancer in North America. , 2023, , 771-779.		0

#	ARTICLE	IF	CITATIONS
940	Caring for Patients with Thyroid Nodules: Preventing Overdiagnosis as a Harm of FNA Cytological Examinations. , 2023, , 817-822.		0
941	Management of Papillary Microcarcinoma of the Thyroid. , 2023, , 761-769.		0
942	Clinically Insignificant Papillary Thyroid Carcinoma and Self-limiting Carcinoma that Do Not Harm Patients. , 2023, , 103-107.		0
943	Management of Papillary Thyroid Microcarcinoma: A Japanese Experience. , 2023, , 77-86.		0